

BUREAU OF STATISTICS

OPERATING REVENUES AND OPERATING EXPENSES BY CLASS OF SERVICE

CLASS I STEAM RAILWAYS IN THE UNITED STATES

YEAR ENDED DECEMBER 31, 1935

(52 PAGES)

WASHINGTON, D. C.



STATEMENT No. 36150
(NINTH IN THE SERIES)

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OPERATING REVENUES AND OPERATING EXPENSES, BY CLASS OF SERVICE, FOR THE YEAR ENDED DECEMBER 31, 1935

INTRODUCTORY STATEMENT

In the Statistics of Railways from 1916 to 1926, a statement appeared annually showing the amount of each primary expense account chargeable to the freight service and the amount chargeable to passenger and allied services. To make this information available omit it from the Statistics of Railways. The totals are subdivided by operating regions as well as by districts. Some related data are also included in the present publication as in the other issues in this series.

In Tables I and I-A, the assignment of revenues to freight service and to passenger and allied services is in accordance with the distributions made by carriers in filling out the schedule relating to revenues in the annual report form. There is no special order accounting classifications. A small amount of operating revenue reported as not assignable to freight or to passenger and allied services has been apportioned to the two services, as indicated by footnote No. 1 in Table III, in proportion to the totals for assigned revenues, the apportionment being made for each railway separately.

The division of expenses between freight service and passenger and allisd services is as reported by carriers under the rules prescribed by the Interstate Commerce Commission. The requirements for 1935 were amplified to the extent of introducing a subdivision of account 308, "Steam locomotive repairs," between "Yard" and "Other." The method used in making this subdivision was to be the one adopted by each carrier. The principal methods used were: (1) Maintenancs expenses of yard locomotives kept separately; (2) classified repairs sparate, running repairs apportioned on basis of locomotive-miles; (3) ratio of yard locomotive-miles to total of each class of locomotive; (4) locomotive tractive effort miles; (5) locomotive ton-milee; (6) common expenses apportioned on basis of directly sesigned expenses; (7) ratio of yard locomotive-miles to total for all classes.

A small amount of expanse reported as "not related to either freight service or passenger and allied services," has been apportioned between the two services, as indicated by footnote No. 1 in Table III, on the basis of the totals for the "assigned and apportioned," expenses. The rules do not provide for dividing between freight and passenger and allied services the expense of nonrevenue haulage performed by one service for the benefit of the other, as when freight trains haul coal to be burned by passenger locomotives.

In Table V will be found a review of sslected average revenues and expenses for the years 1931 to 1935.

The following table shows for Class I steam railwaye as a whole the total revenues, expenses, and net revenue before taxes and rents, and also the operating ratio, for the freight and passenger service esparately, from 1925 to 1935.

Year, district,		Freight serv	ice		Pass	enger and allied	services	
and region	Revenues	Expenses	Net	Oper- ating ratio	Revenues	Expenses	Net	Oper- ating ratio
1925 1926 1927 1928 1929 1930 1931 1932 1933 1934	4,963,043,908 4,790,722,952 4,836,236,914 4,979,412,802 4,214,313,386 3,359,752,917 2,531,916,515 2,575,650,084 2,725,098,747	\$3,345,073,837 3,460,539,275 3,367,341,423 3,258,520,271 3,334,103,188 2,851,067,733 2,305,358,533 1,695,702,051 1,618,119,876 1,768,765,897 1,873,771,629	\$1,350,495,206 1,502,504,633 1,423,381,529 1,577,716,643 1,645,309,614 1,363,245,653 1,054,394,384 836,214,464 957,530,208 956,332,850 1,020,594,986	71.24 69.72 70.29 67.38 66.96 67.65 66.97 62.82 64.91 64.74	\$1,426,940,813 1,419,895,638 1,345,577,318 1,275,498,597 1,300,107,742 1,066,883,484 828,590,327 594,843,639 519,753,820 546,468,075 557,562,796	\$1,191,806,454 1,208,797,461 1,206,836,398 1,169,474,765 1,171,953,074 1,079,860,954 918,216,083 707,742,844 631,111,903 673,056,870 718,969,790	\$235,134,359 211,098,177 138,740,920 106,023,832 128,154,668 d 12,977,470 d 89,625,756 d 112,899,205 d 111,358,087 d 126,588,795 d 161,406,994	83.52 85.14 89.69 91.69 90.14 101.22 110.82 118.98 121.43 123.16 128.95
The correspon	nding figures by di	stricts, with sub	division of Sout	hern dist	rict, are given b	pelow for the year	1935•	
Eastern district Pocahontae region Southern region Southern district Western district	203,192,367	806,825,049 99,751,892 247,177,879 346,929,771 720,016,809	472,991,677 103,440,475 114,283,250 217,723,725 369,879,584	65.08 49.09 68.38 61.44 66.06	296,197,647 11,174,617 68,190,324 79,364,941 182,000,208	333, 277, 371 20,622, 780 95, 351, 146 115, 973, 926 269, 713, 493	d 37,079,724 d 9,448,163 d 27,160,822 d 36,608,985 d 87,718,285	112.52 184.55 139.83 146.13 148.20

d Deficit or other reverse item.

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STATEMENT OF OPERATING REVENUES AND EXPENSES BY CLASS OF SERVICE, CLASS I STEAM RAILWAYS (INCLUDING SWITCHING AND TERMINAL COMPANIES) FOR THE YEAR ENDED DECEMBER 31, 1935

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TABLE	II Summary of Primary Operating Expense Accounts of	Class I Steam Railways for Each Class of Service, ny Dietriots	and Regione Pagee 10 to 21
TABLE	II-A Summary of Primary Operating Expense Accounts of	Class I Switching and Terminal Companies for Each Class of Der	vice, hy Districts and Regions
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			B		
Name of Road or System	Page No.	Name of Road or System	Page No.	Name of Road or System	Page No.
on, Canton & Youngstown Ry. Co	35, 39	Fort Worth & Denver City Ry. Co	36, 40	New York, Susquehanna & Weetern R. R. Co.	
hama Oreat Southern R. R. Co.	. 36. 40. 42. 44. 46. 48. 50	Fort Worth & Rio Grande Ry. Co. Frisco Lines	37, 41	(Incl. Wilkes-Barre & Eastern R. R. Co.) Norfolk & Western Ry. Co. Norfolk Southern R. R. Co.	34, 45, 47, 49
Arbor R. R. Co	34, 38	Georgia & Florida R. R. (Incl. Stateshoro Northern Ry.) .		Norfolk Southern R. R. Co	36,
nison, Topeka & Santa Fe Ry. Co.	36, 40, 42, 44, 46, 48, 50	Georgia R. R., Lessee Organization	35, 39	Northern Alahama Ry. Co. Northern Pacific Ry. Co. Northwestern Pacific R. R. Co.	36, 40, 43, 45, 47, 49
anta & West Point R. R. Co.		On and Manager Woods area D. D. Co.			· ·
antio Coast Line R. R. Co	35, 39, 42, 44, 46, 48, 50	Orent Northern Rv. Co. Oren Bay & Western R. R. Co.	. 36, 40, 42, 44, 46, 48, 50	Oklahoma City-Ada-Atoka Ry. Co	37. 41. 43. 45. 47. 49
		Oreen Bay & Western R. R. Co	36, 40	Oregon Short Line R. R. Co	36, 40, 43, 45, 47, 49
imore & Ohio R. R. Coimore & Ohio System	35, 39, 42, 44, 46, 46, 78, 70	Gulf, Colorado & Santa Fe Ry. Co.	,,,,	Panhandle & Santa Fe Ry. Co. (Included in Atohieon, Topeka & Santa Fe	
gor & Aroostook R. R. Co	34, 30	(Included in Atchison, Topeka & Santa Fs Ry. Co. and Affiliated Companies)	36, 40	Ry. Co. and Affiliated Companies)	
semsr & Lake Erie R. R. Co.	35, 39, 42, 44, 46, 48, 50	Gulf, Mohile & Northern R. R. Co	35, 39	Pennsylvania R. R. Co. Pennsylvania-Reading Ssashore Linee Pennsylvania System	
umont, Sour Lake & western ny. Co	37, 41	Illinois Central R. R. Co.	35, 39	Pennsylvania System	35, 39, 43, 45, 47, 46
lington Route		Illinois Central R. R. Co. (Incl. Yazoo & Miss. Valley R. R. Co.)	43, 45, 47, 49, 51	Pittshurgh & Lake Erie R. R. Co.	34, 38, 43, 45, 47, 4
ria & Indiana R. R. Co		Illinois Central System	35, 39	Pittsburg & Shawmut R. R. Co	
dien Netionel System		Illinois Terminal Co. International-Oreat Northern R. R. Co. International Ry. Co. of Maine	. 37, 41, 43, 45, 47, 49, 51	Pittsburg, Shawmut & Northern R. R. Co	····· 5
dian Pacific Linss in Vermont	34, 36, 38, 40			Reading Co.	
ral of Georgia Ry. Co	35, 39, 42, 44, 46, 48, 50	Kansas City Southern Ry. Co	37, 41, 43, 43, 47, 47, 73, 71	Reading System	
mal Varmant By Inc.		Lake Superior & Ishpeming R. R. Co.	36. 40	Rock Island System	
speake & Chio Ry. Co	35, 39, 42, 44, 46, 48, 50	Lahigh & Hudson River Ry. Co	34, 38	St. Joseph & Orand Island Ry. Co	
on & Frie R. R. Co.		Lehigh & New England R. R. Co.	34, 38, 43, 45, 47, 49, 51	St. Louis Brownsvills & Merico Rv. Co	
ncluded in Erie R. R. Co.)	34, 38	Lehigh Valley R. R. Co. Long Island R. R. Co. Los Angeles & Salt Laks R. R. Co.	. 35, 39, 43, 45, 47, 49, 51 . 37, 41, 43, 45, 47, 49, 51	St. Louis-San Francisco Ry. Co	
go & Illinois Midland Ry. Co. Lol. Springfield, Havana & Peoria R. R. Co.)		Louisiana & Arkansas Ry. Co	3(, 41	St. Louis Southwestern Ry. Co. and Affiliated Companied St. Louis Southwestern Ry. Co. of Texas	0 . 37, 41, 43, 45, 47,
go & North Western System		Louisville & Nashville R. R. Co	35, 39, 43, 45, 47, 49, 51	[Inoluded in St. Louis Southwestern Ry. Co. and	
ago a North Mestern & Quinoy R. R. Co. ago Great Western R. R. Co. ago Indianapolis & Louisville Ry. Co. ago, Milwaukee, St. Paul & Pacific R. R. Co.	36, 40, 42, 44, 46, 48, 50 36, 40, 42, 44, 46, 48, 50 35, 39, 42, 44, 46, 48, 50 36, 40, 42, 44, 46, 48, 50	Maine Central R. R. Co	. 34, 38, 43, 45, 47, 49, 51	Affiliated Companies	
igo, Indianapolis & Louisville Ry. Co	35, 39, 42, 44, 46, 48, 50	Midland Mallow D. D. Co.	37. 41	San Diego & Arizona Eastern Ry. Co	36, 40, 43, 45, 47,
		Minneapolis & St. Louis R. R. Co	1. 36, 40, 43, 45, 47, 49, 51	Seaboard Air Line Ry. Co. Southern Ry. Co. Southern System	36, 40, 43, 45, 47,
ago, Rock Island & Pacific Ry. Co	36, 40	Missouri & Arkansas Rv. Co		Southern Pacific Co	37, 41, 43, 45, 47,
go, St. Paul, Minneapolis & Omaha Ry. Co nnati, New Orleans & Texas Pacific Ry. Co	42, 44, 46, 48, 50	Missouri & North Arkansas Ry. Co	3/, 41	Souths rn Pacific System	
igo, St. Paul, Minneapolis & Omaha My. Co .nnati. New Orleans & Texas Pacific Ry. Co	36, 40, 42, 44, 46, 48, 50	Missouri-Kansas-Texas R. R. Co. and Controlled Companies		Spokane, Portland & Seattle Ry. Co. and Affiliated Com Statem Island Rapid Transit Ry. Co	panies
nnati, New Orleans & Texas Facilit Ny. Co ohfield R. R. Co rado & Bouthern Ry. Co	35. 39	VA Mo D D Co of Moyor	3(, 41, 43, 45, 46, 49, 51		
mbus & Oreenville Ry. Co	35, 39	(Included in Missouri-Kansas-Texas R. R. Co. and Controlled Companies)	37, 41	Tennessee Central Ry. Co	37, 41, 43, 45, 47,
ware & Hudson R. R. Corporation	34, 38, 42, 44, 46, 48, 50	Missouri Pacific R. R. Co	37, 41, 43, 45, 47, 49, 51	Texas & New Orleans R. R. Co	37, 41, 43, 45, 47,
are & Hudson R. R. Corporationare, Lackawanna & Western R. R. Cor & Rio Orande Western R. R. Co	34, 38, 42, 44, 46, 48, 50	Missouri Pacifio System	36, 40, 43, 45, 47, 49, 51	Toledo, Peoria & Western R. R	• • • • • • • • • • • • • • • • • • • •
r & Salt Lake Ry. Co		Monongahela Ry. Co	34, 38 34, 38	Union Pacific R. R. Co	37, 41, 43, 45, 47,
1+ 4 Moledo Shome line D D Co	34. 38	Nashville, Chattanooga & St. Louis Ry		Union Pacific System	
tt, Toledo & Ironton R. R. Co		Notional Due of Nevico	3/. 41	Virginian Ry. Co	
th, South Shore & Atlantic Ry. Co	36, 40	Nevada Northern Ry. Co			
ncl. Duluth, Rainy Lake & Winnipeg Ry. Co.)	36, 40	New Jersey & New York R. R. Co		Wahash Ry. Co	
n, Joliet & Eastern Ry. Co	35, 39, 42, 44, 46, 48, 50	New Orleans, Texas & Mexico Ry. Co	37, 41	Western Maryland Ry. Co	*** 35, 39, 43, 45, 47, 37, 41, 43, 45, 47,
R. R. Co.	34. 38. 42. 44. 46. 48. 50	New York Central Lines	34, 38, 43, 45, 47, 49, 51	Western Ry. of Alahama Wheeling & Lake Erie Ry. Co.	35 30 li3 lis li7
System	34, 38	New York Central Linee New York Central R. R. Co. New York, Chicago & St. Louie R. R. Co. New York Connecting R. R. Co.	. 34, 38, 43, 45, 47, 49, 51 34, 38	Wheeling & Lake Erie Ry. Co	**** 77, 77, 47, 47, 47,
ida East Coast Ry. Co		New York, New Haven & Hartford R. R. Co	** 54, 50, 45, 45, 47, 47, 77, 7 *	Yazoo & Mississippi Valley R. R. Co	
Smith & Western Ry. Co	37, 41	New lork, Untario & Western Ry. Co		Tazoo a azoszorpy (and)	

BUREAU OF STATISTICS

TABLE I—SUMMARY OF PRIMARY OPERATING REVENUE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935

				Totals for	districts					Eastern di	Letriot	
					Southern d	istrict	Western die	strict	New England		Great Lake	
Acoount	All dist	Assignable to passenger and allisd services	Assignable to freight service	Aseignable to passenger and allied services	Aseignable to freight service	Assignable to passenger and allied services	Assignable to freight service	Assignable to passenger and allied services	Assignabls to freight service	Assignable to passenger and allisd services	Assignable to freight service	Assignable to passenger and allied eervices
I. TRANSPORTATION - RAIL LINE	An 744 001 076	\$116,390	\$1,192,014,130	-	\$549,879,126	\$116,390	\$1,0 ⁴⁴ ,108,620	-	\$ 98,876,367	\$31,200,788	\$535,818,784	\$76 532 OOk
reight	\$2,786,001,876	357,493,341 1,360,686 382,151 602,623		\$207,556,274 532,695 57,206 112,884	-	46,429,227 212,633 6,946 43,747	- - -	\$103,507,840 615,158 315,999 445,992	=	56,745 51,119 5,747		\$76,532,904 248,331 59,275
ail ippress ther passenger-train	261,776	92,052,257 53,328,422 6,953,712 12,484,555	276,971 276,971	35,372,299 22,004,356 2,762,159 9,880,074 278,278,147	. :	16,270,446 11,373,773 904,471 493,931 75,737,174	4,805 4,805	40,409,512 19,950,293 3,287,082 2,110,550 170,642,428	168,616 168,616	4,393,374 2,808,948 668,712 2,198,559 41,385,992	108,355	14,930,225 10,146,627 938,317 5,955,784 108,811,463
Passenger service train revenue witching peoial service train ther freight-train	281,776 47,353,072 442,404 6,318,627	524,657,747 120,247 199,083	20,776,560 194,411 211,725	81,206 120,003	5,824,974 123,224 204,691	7,677 22,631	20,751,538 124,769 5,902,211	31,1 6 4 56,449	1,269,143 15,467 68,243	4,868 89,564 -	10,259,662 69,196 92,922	41,9 5 0 27,047
ater transfersFreight	636,180 2,998,080 933,405	1,202,945	592,869 2,996,123 780,142	1,086,215	26,709 1,968 153,263	15,793	16,602	100,937	24,833 - 151	-	2,123,654 230,597	998,708
Mater transfere-Other Total rail-line transportation revenue	2,844,965,420	526,318,690	1,217,842,931	279,586,613	556,213,955	75,901,101	1,070,908,534	170,830,976	100,422,840	41,480,424	549,133,397	109,898,949
II. TRANSPORTATION - WATER LINE												
reight	4,433,134 - -	411,467 261 14,029	-	262,250 3,384	-	=	4,433,134	149,187 278 10,645	-	= :	-	
tail	1,186 81,516	10,200	-	10,200	-	=	1,186 81,516	=	-	:	-	
Total water-line transportation revenue	4,515,836	435,977	-	275,867	-	-	4,515,836	160,110	-		-	
III. INCIDENTAL									1	760 610		2,895,0
otel and restaurant	87,525 419	16,170,426 1,424,880 2,805,410 406,878	13,597	7,188,559 422,976 2,305,358 261,772	24 -	2,402,414 91,106 115,251 32,561	73,928 103	6,579,453 910,798 384,801 112,545		762,642 227,861 386,646 31,970	292	55,5 787,4 72,6
Btorage—Freight Storage—Baggage Demurrage Telegraph and telephone	6,096,743	109,631	1,411,627 3,611,870 9,998 683,626	47,568 20,867	414,915 731,216 7,454 105,070	10,723	358,347 1,753,657 12,909	51,340	160,479 401,844 429 61,272	5,397	650,725 1,450,591 9,410 17,603	19,43 20,0
Stookyard	733,133 40,753 2,392,253 15,559,153	664,590 2,399,555 1,078,309	11,425 5,117 1,549,618 7,217,116	642,652 1,725,116 466,844	6,473 25,302 312,987 3,712,146	7,597 74,269 45,352	715,235 10,334 529,448 4,629,891	14,341 600,170 566,113	4,977 365,154 797,660	621,174 274,317 26,711	104 896,499 2,888,355	10,1 1,414,3 205,5
Total incidental operating revenues	27,916,955	25,082,350	14,514,486	13,081,712	5,318,617	2,779,665	8,083,852	9,220,973	1,791,815	2,337,531	5,913,579	5,480,2
IV. JOINT FACILITY									,			h=r
oint facility-Or	4,320,067 1,307,063	3,512,993 1,054,944	917,554 71,269	1,736,173 512,763	890,084 166,560	310,476 15,248	2,512,429 1,069,234	1,464,344 526,913	108,064 6,642	788,125 5,736	154,000 33,143	432,9 458,1
Total joint facility operating revenue	3,013,004	2,458,049	846,285	1,225,390	723,524	295,228	1,443,195	937,431	101,422	782,369	120,857	<u>d</u> 25.
Railway operating revenues assignable	2,880,411,215	554,295,066	1,233,203,702	294,169,582	562,256,096	78,975,994	1,084,951,417	161,149,490	102,316,077	44,600,344	555,167,833	115,354,
Unassignable operating revenues apportioned	13,955,400	3,267,730	6,613,024	2,028,065	2,397,400	388,947	4,944,976	650,716	439,230	230,121	2,016,442	595,
Grand total railway operating revenues		557,562,796	1,239,816,726	296,197,647	564,653,496	79,364,941	1,089,896,393	182,000,208	102,755,307	44,830,465	557,186,275	115,949,

d Deficit or other reverse item.

BUREAU OF STATISTICS

TABLE I—SUMMARY OF PRIMARY OPERATING REVENUE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

	Eastsrn	district		Southern	district				Westsrn	district		
	Central Eas	stern region	Pocehont	as region	Souther	n rsgion	Northwest	srn region	Cantral Wes	tern region	Southwest	rn region
Account	Assignabls to freight service	Assignable to passenger and allied services	Assignabla to freight aervics	Assignable to passenger and allied services	Assignable to freight service	Aseignable to passenger and allied services	Assignabla to freight service	Aesignable to paseenger and allied services	Assignable to freight service	Assignable to passangsr and allisd services	Assignable to freight service	Assignable to passenger and allied services
I. TRANSPORTATION - RAIL LINE							•					
reight	\$557,318,979	-	\$198,983,312	26 1.36 003	\$350,895,814	\$116,390	\$344.059.4443	43B 707 060	\$478,934,669	-	\$221,114,508	**************************************
assenger xcess baggage leeping car arlor and chair car	-	\$99,822,582 225,819 6,087 47,862	=	\$6,416,071 28,359 3,324	-	40,013,156 184,274 8,946 40,423	-	\$28,393,060 117,068 311,660 181,434	-	\$59,502,367 414,484 371 226,462	= = = = = = = = = = = = = = = = = = = =	\$15,612,613 83,606 3,968 38,096
ail tprees ther paesenger-train tlk Passenger service train revenue	-	16,048,700 9,048,781 1,155,130 1,725,731 128,080,692	-	2,686,323 1,397,917 136,218 37,197 10,705,409		13,584,123 9,975,856 768,253 456,734 65,031,765	4,803 4,803	12,220,920 5,906,289 597,575 1,016,184 48,744,190	-	20,345,182 9,944,464 2,366,314 835,120 93,634,764	- - 2 2	7,843,410 4,099,540 323,193 259,246 28,263,472
vitching	9,247,755 89,728 50,560	34,388 3,392	1,240,174 30,819 6,215	1487 14,627	4,584,800 92,405 198,476	7,390 8,004	8,107,461 16,707 377,010	1,107 17,139	6,995,673 66,371 2,516,138	7,887 34,138	5,648,404 41,691 3,009,063	22,170 5,172
ater transfersFreight	158,009 872,269 549,394	87,507 1,261	26,709 1,968 145,441	15,788	7,822	5 917	16,113	-	489 d 11	100,937	:	
Total rail-line transportation rsvenue	568,286,694	129,207,240	200,434,638	10,736,630	355,779,317	65,164,471	352,581,537	48,762,436	488,513,329	93,777,726	229,813,668	28,290,81
II. TRANSPORTATION - WATER LINE												
aight	1	262,280 3,384		:	:	:	16,638 - - -	- - -	4,416,496 - - -	149,187 278 10,645	:	
oil	:	10,200		= :	:	-	:	- - -	1,186 81,516	- - -	-	
Total water-line transportation revenue	-	275,867	-	-	-	-	16,638	-	4,499,198	160,110	-	
III. INCIDENTAL												
ning and buffettel end restaurant	13,597	3,530,880 139,546 1,131,263 157,202	- 2l ₄	275,550 - 17,597 5,873	:	2,126,864 91,106 97,654 26,688	20	1,497,968 99,930 109,558 43,407	73,92h	3,998,138 634,883 227,864 62,069	- 14 75	1,083,34 175,98 47,37 7,06
orageFreight orageBaggaga murrage	600,423 - 1,759,435 159 604,751	22,759 - - -	45,396 271,845 7,484 35,095	863 - 392	369,519 459,371 72,975	9,860	153,414 661,099 34	12,675 379	123,083 - 670,265 2,709	33,915	81,850 422,293 10,166	4.75
ockyard	11,425 36 288,165 3,531,101	11,341 36,425 234,553	6,472 17,033 180,671 2,034,676	6,132 23,242 20,510	8,269 132,316 1,677,470	1,465 51,027 24,842	51,471 151,624 3,640,196	290,767 168,732	ьь, о, 326 94, 386 573, 658	5,002 166,552 242,965	223,438 10,334 283,438 416,037	9,37 142,85 154,41
Total incidental opsrating revenuee	6,809,092	5,263,969	2,598,696	350,159	2,719,921	2,429,506	4,657,858	2,223,416	1,978,359	5,371,723	1,447,635	1,625,83
IV. JOINT FACILITY												
nt facilityCr.	655,490 31,484	517,078 48,939	134,863 7,539	91,719 5,649	755,221 159,021	218,757 9,599	478,807 54,171	547,423 263,987	1,729,694 1,007,732	628,509 249,990	303,928 7,371	288,4 12,9
Potal joint facility operating revenue	624,006	468,139	127,324 •	86,070	596,200	209,158	424,636	283,436	721,962	378,519	296,597	275,4
dailway operating revenuse aseignable	575,719,792	134,215,215	203,160,658	11,172,859	359,095,438	67,803,135	357,680,669	51,269,288	495,712,848	99,688,078	231,557,900	30,192,1
Unassignable operating ravanues apportioned	4,155,352	1,202,704	31,709	1,758	2,365,691	387,189	1,547,761	194,392	3,020,354	610,546	376,861	45,7
Grand total railway oparating ravsmues	579,875,144	135,417,919	203,192,367	11,174,617	361,461,129	68,190,324	359,228,430	51,463,680	498,733,202	100,298,624	231,934,761	30,237,9

d Deficit or other raverss item.

TABLE I-A—SUMMARY OF PRIMARY OPERATING REVENUE ACCOUNTS OF CLASS I SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935

				Totals for	districts						district	
					Southern	district	Western (iistriot	New Engla	and region	Oreat Lak	se region
Account	All dist	Aseignable to passenger	Eastern d	Assignable to passenger	Aesignable to freight	Assignable to passenger	Assignable to freight	Accignable to passenger and allied	Assignable to freight	to passenger and allied	Aseignable to freight eervice	Aseignable to passenge and allied
	to freight esrvice	and allied eervices	to fraight eervice	and allied	88TVIOS	and allied services	service	servioss_	service	esrvicee	0017200	şerv1cee
I. TRANSPORTATION - RAIL LINE			As his the	_	_	-	-	_ •	-	-	-	
reight	\$1,449,442		\$1,449,442				-		-	-	-	-
esenger oeee baggage eeping car rlor and oheir oar		:	=	Ξ	-	=	=	-	=	-	-	-
		-	-	-			[_	-	-		_
tlpress	-	-			-	-	-	-	1 -	_		
	-	-	-	<u> </u>		-	-		-	-	-	-
lk	-	•	-			Alica	and has 500	#070 57 #	_	-	\$11,416,622	-
	40,760,422	\$230,964	27,049,535 1,053	-	\$1,301,367	\$1126	\$12,409,520	\$230,538	-	-	1,025	
witchingpecial service trainther freight-train	1,053		1,053	=	-	_	-	-		-	-	-
	-	-	_	-]	_	-	-	_		Ī .	_
ater transfersFreight ater transfersPassenger ater transfereVehiclee and live etook ater transfersOther	-			-	:	-	=	:	-	-	11,417,664	-
	42,210,934	230,964	28,500,047	-	1,301,367	426	12,409,520	230,538			22,721,00	
Total rail-line transportation revenue.	42,010,77	-5.12						-				
II. TRANSPORTATION - WATER LINE					_	_	-	-	-	-		-
reight	-	_]	-	-	1 :	1 1			-	-
xoess baggage	-	-	-	-			-	-	-	-	-	-
ther passenger service	-	-	-	_			1 _	_	-	-	-	-
	-	-	-			1 - 2	-	-	-		_	
]] [-	-	-	1 :	-		-	-	
ther	-	-		-	ļ					_	-	-
Total water-line transportation revenue	-	-	-	-	-	-	-					
III. INCIDENTAL						-	_	_	-	-	:	=
Dining and buffst		36.257		\$36,257	-	1 460	-	59.888			-	-
otel and restaurant Station, train, and boat privileges Parcel room	=	36,257 70,973 35,777	=	\$36,257 9,225 6,316	=	1,860	-	59,888 29,461	-	-	- 8	-
StorageFreight	6,515		2,973	3 605	3,162	109	380	2,638	-	-	84,419	
14-maga Doggaga	-	4,352	296,819	1,605	2,449	-	105,093	-			04, 413	-
Demirrage	404,361	-	-	-				-	-	-	-	-
Orain elevator	-	-	-					-	-	-	85,954	-
Stookyard	85,954	-	85,954			-		2 lt 797	-		1,491	
Power	248,599 801,600	81,868 43,112	1,491 164,116	59,219 5,079	7,797 43,309	7,926 2,096	239,311 594,175			-	79,502	-
Total inoidental operating revenues	1,547,029	272,339	551,353	117,701	56,717	11,991	938,959	142,647	-		-5-1511	
IV. JOINT FACILITY Joint facilityCr	8,757	-	8,757 1,147	70 44	:	1,724	:	-1-0-	-		8,134 1,147	-
Joint facilityDr	8,757	217,203		72,884	-	d 1.724	-	d 142,595	-	-	6,987	-
Total joint facility operating revenue.	7,610	4 217.203	7,610		1,358,054	10,693	13,348,479	230,590	-	-	11,676,025	-
Railway operating revenues assignable .	43,765,573	286,100	29,059,010	44,817	1,,50,004	20,000				_	3,311	_
Unaesignable operating revenues apportioned	540,647	9,516	200,421	514	538	4	339,688				11,679,336	
Grand total railway operating revenues.		295,616	29,259,431	45,331	1,358,622	10,697	13,688,167	234,300				

A Deficit or other reverse item.

TABLE I-A—SUMMARY OF PRIMARY OPERATING REVENUE ACCOUNTS OF CLASS I SWITCHINO AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

	Eastern	district		Souther	n dietrict				Western di	Letriot		
	Central Eas	stern region	Pocahont	tas region	Souther	n region	Northwest	ern region	Central West	tern region	Southwest	rn region
Account	Aeeignable to freight eervice	Assignable to passenger and allisd ssrvices	Assignable to freight eervice	Aseignable to passenger and allied servious	Aseignable to freight service	Assignable to passenger and allied servioss	Assignable to freight esrvice	Assignable to passenger and allisd ssrvices	Assignable to freight eervice	Assignable to passenger and allied eervices	Assignable to freight eervice	Aesignable to passenger and allied eervices
I. TRANSPORTATION - RAIL LINE	a the ba											
reight	\$1,449,442	-	-	-		-	-	-	-	-	-	-
assenger	-	-	-	-	-	-	-	-	-	_	_	_
esping oarrlor and ohair oar	Ξ.	-	-	-	-	-	=	=	Ξ.	_	-	-
41	-	-	-	-	-	-	-	-	-	_	-	_
prese	-	-	-	-	-	-	-	-	-	-	-	-
her passenger-train	-	_	-	_	_	-	_	-	-	-	-	-
lk	-			-			-	-		-	-	-
rabbongs borvice start rectain											-	
ritching	15,632,913	-	-	-	\$1,301,367	\$426	\$4,566,357	-	\$940,680	\$20,589	\$6,902,483	\$209,949
beolal service train	28			_			_	-	-	-	-	-
ther freight-train	_				_	_	_		-	-	-	-
ater transfersFrsight	-	-	-	-	-	-	-	-	-	-	_	_
ter traneferePassenger	-	-	-	-	-	-	-	-	-	-	-	-
ter transfers Vehicles and live etcok	_	· <u>-</u>	_	_	_	_		-	-	-	-	-
ter transfersOther	-						-	-	-	-	-	-
Total rail-line transportation revenue	17,082,383	-	-	-	1,301,367	426	4,566,357	-	940,680	20,589	6,902,483	209,949
II. TRANSPORTATION - WATER LINE	·											
sight	_	_	_	_		_	_	_	_	_		
seenger	-	-	_	-	_	_		_		[1 :	
csss baggage	-	-	-	-	-	-	-	-	-	-	-	_
her passenger eervice	-	-	-	-	-	-	-	-	-	-	-	-
11	_	_	_		_	_	_	_				_
prees	-	-	-	_	-	-	-	-				
eolal cervice	-	-	-	-	-	-	-	-	-	-	-	-
her	-		-			-	-	-	-	-	-	-
Total water-lins transportation revenus	-	-	-	-	-	-	-	-	-	-	-	-
III. INCIDENTAL												
ning and buffet	-		-	-	_	-	-	-	-	_	_	_
tel and restaurant	•	\$36,257	-	-	-	- 460	-	-	-	-	-	
ation, train, and boat privileges	-	\$36,257 9,225 6,316	-	_	_	1,860	-	-	-	-	-	59,888 29,461
1001 100m		4,320		_	_		-	_	-	-	-	29,401
orageFreight	2,965	-	-	_	3,162	_	232	_	5	_	143	
orageBaggage		1,605	-	-	-	109	-	-	-	52		2,586
nurragelegraph and telephone	212,400	•	-	-	2,449	-	31,212	-	8,594	•	65,287	-
ain elevator	_					1	1 -					_
										_		_
ockyard	-	-	-	-	-	-	-	-	-	-	-	-
nte of buildinge and other property		59,219	_	_	7 707	7,926	4 012	-	-	-	970 700	13 707
soellaneoue	84,614	5,079	-		7,797 43,309	2,096	8,912 11,159				230,399 583,016	35,937
Total incidental operating revenues	299,979	117,701	-	-	56,717	11,991	51,515	-	8,599	52	878,845	142,595
									-		+	-,,,,
IV. JOINT FACILITY												
Int facilityCr	623	-	-	-	_		_	_				
int facilityDr	-	72,884	-	-	-	1,724	_	-	-	_	-	142,595
otal joint facility operating revenue	623	d 72,884	-	-	-	4 1.724	-	-	-	-	-	d 142,595
Cailway operating revenues assignable	17,382,985	44,817	-	-	1,358,084	10,693	4,617,872	-	949,279	20,641	7,781,328	209,949
Unassignable operating revenues												
apportioned	197,110	514	-	-	538	并	-	-	33,760	735	305,928	8,263
rand total railway operating revenues	17,580,095	45,331	-	-	1,358,622	10,697	4,617,872	•	983,039	21,376	8,087,256	218,212
		7177			177-1		. 307 301		7~71~73		0,001,000	20,00

⁶ Deficit or other reveree item.

TABLE II—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935

				Totale for	districts			
<u> </u>	All die	itriots	Eastern	district	Southern	district	Western di	
Assount	Aseigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Aseigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Aseigned and apportioned to passenger and allied services
I. MAINTENANCE OF WAY AND STRUCTURES								
Superintendence	\$26,155,215 2,630,511 23,999,712 8,559 22,127	\$9,416,638 288,933 8,889,324 18,805	\$10,107,992 1,027,310 5,724,216 470	\$3,993,217 176,753 3,562,071	\$5,166,486 583,982 5,455,854 10,372	\$1,763,903 34,943 1,861,101 8,027	\$10,913,737 1,019,519 9,819,642 8,859 11,285	\$3,659,518 77,237 3,466,152
Underground power tubesTard Underground power tubesOther Underground power tubesDepreciationYard Underground power tubesDepreciationOther Tunnele and subwayeIard Tunnele and subwayeOther	1,645 1,011,790	- - - 24 439,914	1,584 495,292	11 271,208	157,013	40,606	- - - 61 329,485	13 128,100
Tunnels and subways—Depreciation—Yard Tunnele and subways—Depreciation—Cther Bridges, trestles, and culverts—Yard Bridges, trestles, and culverte—Cther Bridges, trestles, and culverte—Depreciation—Yard Bridges, trestles, and culverts—Depreciation—Other	1,328 498,583 16,101,034 1,675 378,857	178 58,050 5,859,239 171,862	146,000 4,086,861 72,492	178 27,645 1,781,075 23,253	72,591 3,786,049 239,220	1,490 1,300,404 133,413	1,328 279,992 8,228,124 1,675 67,145	28,915 28,915 2,777,760 15,196
Elsvated structures—Yard Elsvated structures—Other Elsvated structuree—Depreciation—Yard Elsvated structuree—Depreciation—Other Ties—Iard	1,147 24,608 - 5,791,338	1,025 102,289 - 325,235	1,1 ⁴ 7 2 ⁴ ,608 - 1,911,7 ⁴ 0	1,025 100,853 - 102,333 3,133,480	1,305,663 6,879,019	51,890 2,818,017	2,573,935 17,365,024	1,436
Ties—Other Ties—Depreciation—Yard Ties—Pepreciation—Other Raile—Yard Raile—Other Raile—Depreciation—Yard Raile—Depreciation—Other	33,936,688 1,114 21,691 1,457,499 10,890,061 58,555	325,235 11,883,335 3,727 102,428 3,852,483 30,729	9,692,045 - - - - - - - - - - - - -	3,133,480 - 42,718 1,175,063	294,901 2,899,664 38,456	12,318 924,490 25,717	1,114 21,369 600,389 4,826,470	5,931,838 - 3,727 47,392 1,752,930 - 5,012
Other track material—Yard Other track material—Other Other track material—Depreciation—Yard Other track material—Pepreciation—Other Ballaet—Yard Ballaet—Other	3,028,438 12,786,330 873 40,996 146,723 6,008,391	258,511 4,655,475 15,449 12,565 2,189,131	1,284,489 4,623,587 144 42,293 2,256,913	161,190 1,920,018 - 5,818 852,013	480,847 2,380,583 - 20,913 19,062 1,580,566	33,346 828,825 13,588 918 553,590	1,263,102 5,782,160 873 19,939 85,368 2,170,912	93,975 2,106,632 1,861 5,832 753,528
Ballast—Depreciation—Yard Ballast—Depreciation—Cther Track laying and surfacing—Yard Track laying and surfacing—Cther Right—of—way fences—Yard Right—of—way fences—Other	163 541 8,937,308 60,853,636 27,842 1,482,896	741,291 23,500,384 2,244 514,022	32 3,664,164 21,854,708 5,215 434,562	412,469 9,282,679 602 167,500	1,490,222 10,645,950 1,342 144,945	75,330 4,049,069 34 49,162	163 509 3,782,922 28,352,978 21,285 903,389	486 253, 492 10,168,636 1,608 297,360
Right-of-way fencee-Depreciation-Yard Right-of-way fencee-Depreciation-Other Snow and sand fencee and snowshede-Vard Snow and sand fences and encowhede-Other Snow and sand fences and encowhede-Depreciation-Yard Snow and sand fences and snowshede-Depreciation-Other	258 3,743 2,043 166,871 -	184 195 64,583	- 650 13,194 -	125 6,596	1,074	175	288 3,743 1,393 152,603	184 67 57,812
Crossings and signs—Yard Crossings and signs—Other Crossings and signs—Depreciation—Yard Crossings and eigns—Depreciation—Other Station and offices buildings	538,291 4,625,794 33 4,224 9,020,744	51,093 1,970,412 	153,175 2,371,450 - 3,457,416	25,954 1,108,434 - 3,251,215	69,446 703,871 1,771 1,784,503	5,279 265,105 317 692,810	315,670 1,550,473 33 2,453 3,778,825	19,860 596,873 278 1,395,664
Station and office buildings—Depreciation Roadway buildinge— Roadway buildinge—Depreciation Water etatione Water statione—Depreciation	344,905 1,023,499 56,062 3,468,683 67,499	31,424 382,471 18,527 1,028,666 7,926	18,078 204,947 4,096 1,161,523 3,955	1,252 85,939 1,896 335,039 65	41,382 326,866 5,506 676,381 55,962	15,369 125,757 2,092 203,173 6,866	285,445 491,686 46,460 1,630,779 7,582	14,753 167,775 14,539 490,454 995
Fuel stations	1,566,935 24,330 7,717,358 256,017 130,708	458,271 3,065 2,857,165 52,660	605,340 1,113 3,365,156 108,129 118,371	175,776 1,337,037 37,265	300,772 17,580 1,128,608 108,361 7,487	89,579 2,471 364,094 12,567	660,523 5,637 3,223,594 39,527 4,850	192,916 594 1,156,034 2,825

TABLE 11—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totals for	districte			
	All die	triots	Eastern d	istrict	Southern	district	Western d	istriot
Account	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allisd services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight	Aesigned and apportioned to passenger and allied services
I. MAINTENANCE OF WAY AND STRUCTURES - Continued								
Grain elevatorsDepreciation Storage warehouses Storage warehouseeDepreciation Wharves and docks Wharves and docks	\$13,3 ⁴⁴ 42,517 1,882,436 59,296	\$209,464 13,153	\$19,700 1,161,857	\$163,320	\$13,344 22,239 - \$449,417 44,504	#8,511 13,153	\$578 251,162 14,732	\$37,633
Coal and ore wharves	1,890,271 733,141 1,773 4,056,708	11,067 4,602 7,255 1,487,280	998,540 97,859 652 1,544,346	1,177	452,592 45,252 - 805,125	276,757	409,139 590,000 1,121	11,067 4,602 6,078 - 543,100
Telegraph and telephone lines	5, 939 10, 195, 568 d 30, 562	2,751 6,759,190 d 58,347	5,224,305 d 41,553	3,948,040 a 65,622	3,912 1,847,867 8,284	2,354 1,009,960 7,234	1,707,237 1,858 3,123,396 2,707	1,801,190 41
Power plant buildings . Power plant buildings-Oepreciation . Power substation buildings . Power substation buildings-Oepreciation . Power transmission systsms .	170,612 34,876 8,195 6,285 101,474	127,737 56,921 22,622 59,662 149,581	83,961 26,280 2,358 6,285 47,195	96,449 43,297 20,190 57,776 122,436	20,376 6,844 1,607 40,709	8,489 3,066 770 21,550	66,275 1,752 4,230 13,570	22,799 10,558 1,662 1,886 5,595
Power transmission systems Ospreoiation Power distribution systems Ospreoiation Power distribution systems Ospreoiation Power line poles and fixtures Power line poles and fixtures Depreciation	8,742 747,353 13,369 295,761 50,951	89,924 1,776,868 176,829 233,752 364,522	8,259 489,970 12,718 67,463 50,846	89,914 1,556,712 176,740 118,162 364,515	123,664	125,531	133,719 651 92,390 105	94,625 89 43,683
Underground conduits Underground conduitsOepraciation Miscellaneous structures Miscellaneous structuresOepraciation Paving	6,416 91 123,316 4,570 153,460	34,466 4,244 36,559 1,493 61,580	6,226 36,258 76,779	33,854 4,177 13,657 34,999	20,940 74 17,210	6,968 13 6,213	190 91 66,118 4,496 59,471	613 67 15,934 1,480 20,368
PavingOepreciation Roadway machines Roadway machinesOepreciation Small tools and supplies Removing snow, ice, and sand	126 4,012,197 11,291 4,160,993 4,885,528	27 1,388,504 1,339 1,482,335 2,115,587	1,366,680 1,045 1,500,269 3,150,589	502,397 36 601,128 1,555,578	759,502 2,338 777,116 270,785	259,576 444 263,034 68,924	128 1,886,015 7,908 1,883,608 1,464,154	27 626,531 859 618,173 471,085
Assessments for public improvements Injuries to persons Insurance Stationery and printing Other sxpenses	287,600 1,975,769 1,507,917 375,426 233,055	100,922 751,558 526,434 131,262 68,162	31,235 859,784 603,302 142,107 136,092	9,519 385,885 236,552 52,791 36,720	10,770 280,690 287,259 69,503 53,954	2,395 85,114 89,322 22,535 17,833	245,595 835,295 617,356 163,816 43,009	89,008 280,559 200,560 55,936 13,609
Total	283,384,882	104,030,024	103,502,732	44,420,590	55,515,085	18,757,507	124, 367, 065	40,851,927
Maintaining joint tracks, yards, and other facilitiesOr	12,948,799 9,368,864 a 9,726	6,942,170 4,151,110 24,726	4,722,728 3,088,944 -	3,615,528 2,232,827	2,306,847 1,885,006 d 21,726	967,255 580,451 21,726	5,917,224 4,394,914 12,000	2,359,387 1,337,832 3,000
Total—All depreciation accounts	2,205,516 284,749,575 286,955,091	1,072,751 105,773,059 106,845,810	370,980 104,765,536 105,136,516	734,742 45,068,549 45,803,291	664,105 55,253,095 55,917,200	2 ⁴ 6,711 18,919,326 19,166,037	1,170,431 124,730,944 125,901,375	91,298 41,785,184 41,876,482
II. MAINTENANCE OF EQUIPMENT								
Superintendence Shop machinery Shop machinery—Depreciation Power plant machinery Power plant machinery—Oepreciation	19,229,402 8,040,783 330,819 1,791,897 178,794	6,945,790 3,174,646 126,077 1,000,366 307,976	8,379,107 3,618,432 197,091 910,636 151,962	3,398,304 1,584,801 99,282 750,155 297,617	3,990,629 1,448,221 117,633 368,757 24,590	1,166,083 491,696 25,354 56,196	6,859,666 2,974,130 16,095 512,504 2,242	2,381,403 1,098,149 1,441 194,015 10,302
Power substation apparatus Power substation apparatus Oepreciation Steam locomotives Repairs Tard Steam locomotives Repairs Other Other locomotive Repairs	165,616 88,763 31,758,422 125,489,417 1,603,096	378,991 207,025 2,592,136 66,070,112 2,395,504	117,155 88,744 16,183,619 51,646,795 1,036,192	360,831 206,980 1,403,847 29,318,568 2,211,397	21, 7 ⁴ 1 - 5, 510, 892 25, 474, 043 363, 663	2,830 419,487 12,659,992 1,075	26, 720 19 10,063,911 48,368,579 203,241	15,330 45 768,802 24,091,552 183,032

d Oeficit or other reverse item.

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BUREAU OF STATISTICS

TABLE II—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935 —Continued

				Totals for	r diatriots			
	433 44-4-		Eastern	instrict	Southern	district	Western	district
Account	All distr Assigned and apportioned to freight service	Assigned and apportioned to passenger and allisd eervices	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied eervice	Aseignsd and apportioned to frsight service	Assigned and apportionsd to passsager and allied services	Aeeignsd and apportionsd to frsight service	Aseigned and apportioned to passenger and allied servioss
II. MAINTEHANCE OF EQUIPMENT - Continued Freight-train oars—Repaire Passenger-train oars—Repairs Fleating equipment—Repaire Mork equipment—Repaire Miscellaneous squipment—Repairs	\$144,676,308 2,768 3,930,912 5,251,088 285,141	\$51,299,184 906,385 1,930,025 125,250	\$59,839,813 2,454 3,122,913 2,168,667 148,253	\$22,665,822 655,406 913,608 63,426	\$31,972,433 209,432 936,928 29,690	\$5,833,525 15,213 309,265 11,244	\$52,864,062 314 598,567 2,145,493 106,998	\$19,799,534 235,766 707,152 50,580
Equipment retirements. Extraordinary retirements—Equipment Equipment depreciation Injuries to persone	1,693,785 152,494,166 1,975,739	211,131 - 37,394,163 799,910	691,149 64,415,053 1,138,063	110,621 18,294,295 534,996	360,759 31,665,947 274,263	29,917 5,484,044 93,622	56,413,166 566,413	70,593 13,615,844 171,292
Insurance	2,471,586 571,205 357,923	627,714 203,650 94,609	1,231,971 277,256 198,749	250,650 109,552 47,864	281,695 112,157 73,629	59,323 30,627 19,780	957,920 181,792 85,545	317,741 63,471 26,965
Total	502,390,633	176,790,664	215,564,074	53,275,022	103,237,302	29,709,633	183,589,257	63,803,009
Haintaining joint equipmentDr. Maintaining joint equipmentGr. EqualizationEquipment	3,353,023 2,252,564	1,735,752	1,475,653 1,040,987	1,035,706 272,90 4	555,732 438,012	247,386 86,893	1,321,638	452,660 135,143
Total maintenance of equipment	503,491,072	178,031,476	215,998,740	84,040,824	103,355,022	29,870,126	184,137,310	64,120,526
III. TRAFFIG		7,996,224	11.345.310	3,531,091	5,290,637 6,121,052	1,413,080	8,147,542	3,052,053 8,181,796
Superintendence	24,753,459 25,707,074 397,456 2,307,311 32,407	14,020,189 8,558,459 340,619	11,345,310 10,235,637 130,382 855,709 32,407	3,531,091 3,971,480 2,781,684 102,468	6,121,052 130,536 349,201	1,866,913 1,211,326 67,610	8,147,542 12,350,385 136,538 1,102,401	150,541
Industrial and immigration bureaue	1,193,624 26,261 4,677,177 32,983	295,110 17,029 790,617 31,336	342,441 13,981 1,860,092 14,920	13,915 7,464 245,810 15,406	330,185 4,625 1,016,510 8,502	94,395 1,484 131,219 1,052	520,995 7,655 1,800,275 9,261	186,500 8,081 413,585 14,878
Total traffio	62,157,782	32,049,583	24,830,879	10,669,318	13,251,851	4,807,079	24,075,052	16,573,186
IV. TRANSPORTATION PAIL LINE								1
Superintendence	29,837,639 10,799,464 130,802,960 3,839,563 5,361,336	9,793,204 8,861,738 39,536,848 57	14,841,314 4,820,984 56,509,235 1,362,922 3,578,395	4,727,180 4,407,919 18,989,252 57	5,622,262 2,530,354 23,264,122 641,247 1,047,356	1,762,609 1,830,603 6,046,641	9,374,063 3,448,126 51,029,603 1,835,394 735,585	3,283,415 2,623,216 14,500,955
Station supplies and expenses	8,052,053 35,707,232 82,363,328 6,735,129 51,578,464	5,652,075 2,200,262 7,144,256 1,239,514 4,115,697	4,057,625 18,193,286 40,973,183 3,975,222 25,557,476	3,308,748 1,099,861 3,893,429 871,433 2,150,186	1,182,014 6,719,001 13,321,398 1,037,677 8,001,791	641,718 363,412 1,051,226 131,609 629,889	2,512,414 10,794,945 25,065,747 1,722,230 15,019,197	1,701,609 736,989 2,199,601 236,472 1,335,822
Yard motormen	864,834 27,979,085 52,761 130,186 2,763,652	640,957 2,074,160 122,234 254,284 207,438	729,079 13,019,758 52,761 52,609 1,311,394	618,948 972,671 122,234 252,647 95,829	63,570 4,338,586 16,976 451,048	319,157	72,185 10,620,741 30,601 1,001,210	22,009 782,332 1,637 78,216
Lubricants for yard locomotives	2,328,712		392,380 335,269 6,300,721 1,217,592 35,982,426 469,425	33,266 28,955 542,299 320,461 18,505,220 3,728,309	162,326 123,720 2,665,933 465,869 16,985,667 160,526	11,009 8,851 212,186 25,900 8,296,804 392,387	255,597 216,780 5,007,962 645,311 35,752,403 303,795	20,964 19,073 419,313 48,865 18,335,864 1,861,140
Fuel for train locomotives Train power produced Train power purchased Water for train locomotives Lubricants for train locomotives Other supplies for train locomotives	126,120,925 581,359 1,763,850 10,492,839 3,528,942	47,030,283 1,433,578 7,500,544	49,931,012 294,662 974,172 4,230,836 1,266,375 764,233	18,669,579 1,279,932 6,557,836 1,536,885 789,872 438,941	21,510,910 282,939 13,837 1,826,398 687,976 364,143	8,389,811 18,432 568,364 663,140 407,853 167,907	54,679,006 3,768 7,75,871 4,435,605 1,574,591 736,287	19,970,893 135,214 374,344 1,616,658 928,039 367,635

TABLE II—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totals for	districts			
	All di	striots	Eastern	dietriot	Southern	dietriot	Western d	lietriot
Account	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied esrvices	Assigned and apportioned to freight eervice	Assigned and apportioned to pussenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services
IV. TRANSPORTATION RAIL LINE - Continued								
Enginehouse expensesTrain Trainmen Train supplies and expsnees Operating sleeping oars Signal and interlooker operations	\$26,500,963 105,494,537 30,083,892 11,605,609	\$14,495,919 55,260,479 30,083,064 279,682 7,567,507	\$11,878,370 39,155,947 13,681,882 6,575,148	\$6,961,030 25,235,992 14,187,547 24,900 4,716,793	\$4,937,495 20,014,901 5,255,341 1,367,145	\$2,503,407 8,646,124 4,292,831 5,841 778,165	\$9,685,098 46,323,689 11,146,669 3,663,316	\$5,031,482 21,395,363 11,602,686 248,941 2,072,549
Crossing protsotion	9,318,779 1,176,402 5,105,894 13,658,881	6,200,425 482,146 1,855,495 3,575,568 23,941	6,204,772 596,738 2,073,700 12,622,658	4,493,987 274,573 764,972 2,373,040 23,941	867,075 207,955 683,661 340,999	498,349 80,142 237,393 83,167	2,246,932 371,709 2,348,533 695,224	1,208,089 127,431 855,130 1,119,341
Stationery and printing Other expenses Insurance Clearing wracks Damage to property	4,369,645 3,063,047 1,169,867 2,059,218 1,365,933	1,584,354 768,273 230,704 239,558 514,804	2,079,371 2,183,331 476,176 1,001,342 686,404	811,628 306,532 116,314 115,278 236,843	846,444 230,463 261,198 392,973 272,690	243,596 62,740 42,216 49,237 128,575	1,443,830 649,233 432,493 664,903 406,839	529,130 399,001 72,174 75,043 149,386
Damage to live etock on right of way	902,791 18,284,971 9,765,148	651,930 126 89,084 6,050,292	64,774 8,800,487 4,637,147	31,028 126 48,159 3,230,868	347,562 2,653,707 1,698,712	245,727 10,739 1,258,039	490,455 6,830,777 3,429,289	375,175 30,186 1,561,385
Operating joint yards and terminalsDr. Operating joint tracks and facilitiesDr. Operating joint tracks and facilitiesDr. Operating joint tracks and facilitiesDr.	26,742,377 15,239,200 7,944,773 6,530,399	16,977,548 5,905,392 3,220,212 2,974,496	10,481,890 4,981,617 3,313,272 2,928,423	9,158,788 2,769,215 1,569,897 1,309,219	5,386,335 4,385,788 1,049,254 810,092	3,845,288 1,406,138 323,532 504,770	10,874,152 5,871,795 3,582,247 2,791,884	5,973,472 1,730,039 1,326,783 1,160,507
Total transportationRail line	908,540,097	340,845,348	409,827,735	164,548,751	155,105,636	53,417,121	343,606,726	122,882,476
V. TRANSPORTATIONWATER LINE								
Operation of vessels	1,315,346 1,934,844 162,791	256,641 41,149 13,184	= =	139,720 7,319 8,743	-	-	1,315,346 1,934,844 162,791	116,921 33,630 4,441
Total transportationWater line	3,412,981	310,974	-	155,782	-	-	3,412,981	155,192
VI. MISCELLANEOUS OPERATIONS								
Dining and buffst service Hotels and restaurante Grain elevatore Stockyards Producing power sold Other miscellansous operations	488,225 651,459 654,251 53,522 304,165	22,270,501 1,749,130 - 18,102 526,058	90,243 615,835 25,613 26,659 249,089	9,552,344 395,625 - 2,900 146,102	90,398 32,816 11,968 14,440 14,271	3,241,012 114,849 - 6,069 37,406	307,584 2,808 616,670 12,423 40,805	9,147,145 1,235,656 - 9,133 340,550
Total miscsllaneoue operations	2,151,622	24,563,791	1,007,439	10,431,971	163,893	3,399,336	980,290	10,732,484
VII. GENERAL								
Salaries and expenses of olerks and attendants General office supplies and expenses Law sxpenses Insurance	11,205,329 55,611,597 4,372,112 9,853,857 91,463	3,646,705 14,674,342 1,299,549 3,684,467 38,048	4,276,748 22,797,283 1,895,202 3,697,404 46,037	1,389,266 5,852,718 539,467 1,472,208 21,044	2,231,213 10,547,777 745,899 2,422,578 11,033	681,528 2,327,794 193,614 845,186 4,307	4,697,368 22,266,537 1,731,011 3,733,875 34,393	1,575,911 6,493,830 566,468 1,367,073 12,697
Relisf dspartment expenses	751,047 19,124,723 2,205,083 908,886 3,075,411	285,911 8,279,684 600,860 330,806 1,280,437	535,925 12,549,498 824,376 291,487 1,496,686	217,673 5,633,444 215,222 94,611 719,536	147,277 2,225,691 500,120 110,830 534,451	41,236 767, 5 03 112,443 44,234 163,296	64,842 4,349,534 880,587 506,569 1,044,274	27,002 1,878,437 273,195 191,761 397,605
General joint facilitiesDr	901,059 240,853	908,659 154,407	309,768 44,728	457,573 116,529	89,101 26,504	152,61 2 12,9 8 1	502,190 169,621	298,474 24,897
Total general expensee	107,859,714	34,875,061	48,678,689	16,496,433	19,539,466	5,321,072	39,641,559	13,057,556
VIII. TRANSPORTATION FOR INVESTMENTCR	3,754,685	32,709	766,316	3,589	418,709	11,335	2,569,660	17,785
Total railway operating expenses assigned	1,870,813,674	717,492,334	804,713,682	332,142,781	346,914,359	115,969,436	719,185,633	269,380,117
Unaseigned operating expensee apportioned	2,957,955	1,477,456	2,111,367	1,134,590	15,412	4,490	831,176	338,376
Grand total railway operating expenses	1,873,771,629	718,969,790	806,825,049	333,277,371	346,929,771	115,973,926	720,016,809	269,718,493

TABLE 11—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS. FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totals for	r regions			
			Eastern d	istriot			Southern	district
	Non Fuel e	nd negton	_	se region		tern region	Pooshonta	
Account	Aseigned	Aesigned and	Aseignsd and	Assigned	Assigned and	Accigned	Assigned and	Aseigned
	and apportioned	apportioned	apportioned to	apportioned to passenger	apportioned to	apportioned to passenger	apportioned to	apportioned to passenge
	to freight	to pasesnger and allisd	freight	and allied	freight service	and allied	freight	and allied
	esrvice	services	eervice	00172005				
I. MAINTENANCE OF WAY AND STRUCTURES				A. 20 201	A)1)167 Olio	\$1,724,832	\$1,666,522	\$271,767
perintendance	\$776,221 142,114	\$522,594 15,189 478,711	\$4,864,731 555,745	\$1,745,791 79,508 1,538,517	\$4,467,040 329,451 3,639,698	82,056 1,544,843	254,807 2,224,900	16,187 398,281
oadway maintenance Tard	735,598	478,711	555,745 4,348,920	1,538,517	-	1,544,645		-
padway maintenanceOther	_	-	-	-	470	-	_	_
Manual Manual	_	-	-	-	_	-		
nderground power tubes	_	Ξ.		_	-	-		
			1,58 ⁴ 146,406	68,916	336,630	192,403	150,774	29,478
ndsrground power tuosepapreolation	12,256	9,889	146,406	66,910	7,70,0,0	1,10	-50,770	
non-totion-Vand		_	1		(2.22	178	13,646	207
unnsle and suhways Depresolation Uther	18,245 547,173	801 425,050	60,000	5,726 688,086	67,755 1,654,028	21,118 667,939	1,033,871	164,350
ridges, trestles, and oulverts-Juner	-	17,404	15,892		34,943	5,849	132,469	17,037
ridgee, trestles, and culverte-peprediation-other	21,657	17,407		_		1,025	-	_
lsvated structuresYardlsvated structuresOther	=		-	97,970	1,147 24,608	2,883	-	-
	1			E1 2#3	701 355	34,754	222,451	5,818
levated etructurseDepreciationOther	174,679 851,183	16,296 537,452	945,706 4,841,465	51,283 1,430,195	791,355 3,999,397	1,165,833	935,621	5,818 166,226
issOther			_	-	_	_	-	-
iesDeprsoiationYardiesDeprsoiationOthsr		-	707 915	26,100	322 134,518	14,105	101,525	2,258 284,154
ails-Yard	29,876 318,699	2,513 186,746	397,815 1,728,139	643,197	1,117,089	345,120	1,357,050	284,154
		-	-	-	211	-	-	-
ails-Depraciation-Other	95,738	10,254	768,821	115,856	419,930	35,080 690,947	161,181 923,667	6,770
ther track materialYardtrack materialOther	95,738 369,365	250,701	768,821 2,564,583	978,370	1,689,639	690,947	925,007	109,709
ther track material Depressation Inter-		717	26 046	1.914	144 12,540 1,043,472	3,591	11,616	127,33
ther track material—peprediation—constant allast—Yard	3,707 82,028	59,053	26,046 1,131,413	1,914 431,315	1,043,472	391,645	630,778	127,394
	_	-	-	-	32	-	1 :	-
		44,834	1,778,767	156, 559 3, 605, 564	1,507,044	211,076	439,830 2,962,982	20,118
allast-Depreciation-Other raok laying and surfacing-Yard raok laying and surfacing-Other		1,227,620	10,138,200	258	1,271	4,449,495 326 44,545	718	10
rack laying and surracingcust ight-of-way fencesYerd ight-of-way fencesOther	55,698	37,107	3,079 267,897	85,848	110,967	44,545	73,767	13,390
	-	-	-		1 :	_	_] :
ight-of-way fenceeDepreolationOther	251	66	351 8,849	62	2,150	1,863	1	:
now and sand fenoes and snowsheds-Other		1,603	8,049	3,130			1 :	:
now and sand fences and enowsheds-Depreciation-Other	-	-	-			7 (72	20,668	1 41
roesings and signsYard	22,689 322,903	5,355 257,784	85,789 1,186,934	12,927 443,891	44,697 861,613	7,672 406,759	253, 328	1,41
roseinge and eigneOther	7-17-2		-	-		-	961	8
rossings and eigns-Depreciation-Other		414,032	1,426,579	1,375,145	1,584,465	1,462,038	453,225	139,41
notice and access buildings Depresiation	1,112	758	2,240	hz 1 dc	14,726 96,204	494 28,675	32,264 67,910	10,14
	-5,515	17,079	79, 368 835	43,185	3,261	1,896 135,006	3,343 245,446 54,789	33,70
Coadway buildingsDepreciation	271	43,505	5/14,083	156,528	531,694 378	155,006	54,789	6, 39
ater stationeDepresolation	, ,,,,,	23,301	279,160	82,268	282,508	70,207	83,233	14,36
uel stationsuel etationeDspreciation	-	_	1,760,861	629,259	1,322,389	467,920	16,959 466,753 103,650 4,371	2,13
Shope and enginehouses		239,858	1.190	-	106,939	37,265	103,650 4,371	9,73
rain slevatore	15,789	-	49,358					

TABLE 11—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

	1			motals of				
			Footo		or regions			
	New Fngl	and region		district	Contract To			dietriot
Aooount	Assigned	Assigned	Assigned	Assigned	Aseigned	Aesigned	Pooshont Assigned	Assigned
	and apportioned to freight service	and apportioned to passenger and allied services	and apportioned to freight eervice	and apportioned to passenger and allied services	and apportioned to freight service	and apportioned to passenger and allied services	and apportioned to freight service	and apportioned to passenger and allied services
I. MAINTENANCE OF WAY AND STRUCTURES - Continued								
Grain slawatorsDepressiation Storage warshousesDepressiation Storage warshousesDepressiation Wharves and dooks	\$1,17 <u>1</u> 191,810	- - \$254	\$9,119 429,635	\$107,173	\$9,410 560,412	- - \$55,893	\$13,344 - 170,750	- - \$1,850
Wharvee and dooksDepresolation Coal and ors wharvee Coal and ore wharvesDepresolation Gas producing plants Gas producing plantsDepresolation	36,031	-	275,106 563	1,153	687,403 97,859 89	- - 24	33, 326 440, 863 45, 282	= =
Telegraph and telephone lines	85,309	62,636	580,027	183,043	879,010	421,744	237,512	42,252
Tslegraph and tslephone linesDepreciation	590,708 42,104	708,570 a 65,829	2,618,526 43	1,578,949	2,015,071 508 -	1,660,521	897,567	325,478 - -
Power plant huildings Power plant buildingsDepreciation Power substation huildingeDepreciation Power substation buildingeDepreciation Power transmission systems	4,149 13,200 139 3,196	8,130 23,388 345 5,895	44,810 1,631 13,872	55,671 7,555 37,621	35,002 13,080 588 6,285 30,127	32,648 19,909 12,290 57,776 78,920	12,885 6,844 1,336 -	3,604 3,066 356 18,138
Power transmission systems—Depreciation	133,458	265,146 14,950	137,884	446,758 20,660	8,259 218,628 12,718 42,377 50,846	89,914 8144,808 176,740 82,552 364,515	97,477 123,456	42,11 <u>1</u> 61,43 <u>6</u>
Underground conduite	3,097 3,614	5,591 508	5,701 25,331 39,676	29,245 4,618 18,315	525 7,830 33,489	4,609 4,177 3,448 16,176	17,998 43	5,581
PavingDepreciation Roadway machines Roadway machinesDepreciation Small tools and supplies Removing snow, ice, and sand	111,520 162,543 904,655	71,988 106,519 458,525	682,397 1,045 775,283 1,208,428	213,275 36 257,076 385,624	572,763 562,443 1,037,506	217,134 - 237,533 711,429	285,673 1,259 238,218 107,154	43,895 109 37,778 17,903
Assssments for public improvemente Injuries to persone Ineurance Stationery and printing Other expenses	83 92,941 80,989 12,537 1,269	42 81,830 52,303 8,568 535	13,236 430,379 325,561 69,408 114,665	3,093 190,858 102,382 21,960 31,061	17,916 336,464 196,752 60,162 20,158	6,384 113,197 81,867 22,263 5,124	848 109,650 84,805 27,261 8,805	498 19,983 14,783 4,638 1,014
Total	10,064,378	6,655,780	49,720,282	18,193,505	43,718,072	19,571,305	18,134,769	3,309,797
Maintaining joint tracke, yards, and other facilitiesDr Maintaining joint tracke, yards, and other facilitiesCr EqualizationWay and etructures	358,626 141,369	1,089,511 75,392	2,691,323 1,702,132	1,012,959 1,255,077	1,672,779 1,245,443	1,513,058 902,358	509,960 243,233 <u>d</u> 21,726	182,274 39,884 21,726
TotalAll depressation accounts	d 6,135 10,287,770 10,281,635	4 24,279 7,694,178 7,669,899	25,301 50,684,172 50,709,473	36 17,951,351 17,951,387	351,814 43,793,594 44,145,408	758,985 19,423,020 20,182,005	444,490 17,935,280 18,379,770	49,514 3,424,399 3,473,913
II. MAINTENANCE OF EQUIPMENT								
Superintendence	617,664 222,812 38,348 105,030	467,033 176,567 83,688 186,087	3,743,653 1,699,881 4,020 255,390	1,310,585 728,061 269,188	4,017,790 1,695,739 193,071 616,898 45,998	1,620,686 680,173 99,282 397,279 111,530	1,477,284 584,851 113,350 274,666 24,590	235,450 137,619 22,623 18,276
Power substation apparatus Power substation apparatus—Depreciation Steam looomotives—Repairs—Yard Steam looomotives—Repairs—Other Other looomotives—Repairs	2,050 1,021,893 3,644,993 318,709	1,238 - 179,885 3,630,579 388,398	11,737 7,475,021 24,557,740 370,898	145,276 - 653,549 13,288,272 403,168	103,368 88,744 7,686,705 23,444,062 346,585	216,793 206,980 570,413 12,399,717 1,419,831	15,219 1,778,490 7,507,364 312,705	1,007 76,847 2,501,083 1,075

d Deficit or other reverse item.

BUREAU OF STATISTICS

TABLE 11—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

		Totale for regione								
			Eastern die	triot			Southern d			
Account	New Englan Assigned and apportioned to freight service	Aseigned and apportioned to passenger and allied services	Oreat Lake Assigned and apportioned to freight service	a region Assigned and apportioned to passenger and allied services	Central East Assigned and apportioned to freight service	ern region Assigned and apportioned to passenger and allied services	Pocahontas Assigned and apportioned to freight service	Aseigned and apportioned to passenger and allied services		
II. MAINTENANCE OF EQUIPMENT - Continued Treight-train careRepaire assenger-train carsRepairs Toating equipmentRepairs fork equipmentRepaire	\$3,504,149 - 247,637 243,872 8,686	\$2,255,677 147,124 4,396	\$27,670,225 1,578,183 1,018,284 47,893	\$9,512,728 274,693 390,885 13,804	\$28,665,439 2,454 1,297,093 906,511 91,674	\$10,897,417 380,713 375,599 45,226	\$7,957,685 - 40,937 335,401 7,386	\$1,397,056 12,469 60,694 1,948		
Cork equipment—Repairs (iscellansous equipment—Repairs Equipment retirements Extracrdinary retirements—Equipment (quipment depreciation injuries to pareons	72,907 72,907 7,875,030 102,179	32,781 2,200,457 75,137	379,061 30,790,792 526,159	53,027 6,961,550 230,751	239,181 29,749,231 509,725	24,813 9,132,288 229,108	151,472 12,154,534 86,575 74,706	6,252 1,203,859 17,752 10,343 7,972		
Insurance	141,686 16,226 4,885	39,240 11,420 2,457 9,879,688	655,066 98,269 120,736	125,133 30,582 25,310 34,416,562	435,219 162,761 73,128	86,277 67,550 20,097 38,981,772	74,706 47,480 40,010 33,017,708	7,972 6,551 5,718,963		
Total	14,188,756 82,512 18,034	152,452	692,082 333,515	467,699 110,221	701,059 689,438	415,555 162,611 -	89,377 146,277	66,044 3,863		
Equalization Equipment	14,253,234	10,032,068	101,362,509	34,774,040	100,382,997	39,234,716	32,960,808	5,781,144		
III. TRAFFIO Superintendance Outeids agencies Advertising	565,860 579,324 4,109 62,317	356,013 229,242 448,310 7,865	5,323,597 5,616,152 62,118 357,089 32,407	1,450,462 1,762,343 932,717 12,304	5,455,853 4,040,161 64,155 436,303	1,724,616 1,979,895 1,400,657 82,299	1,130,932 1,462,403 108,292 44,261	250,129 304,277 3 ⁴ 9,672 9,713		
rearic associations Fast freight lines Industrial and immigration bursaus Insurancs Stationery and printing	25, 8 62 357 155,745 2,199	1,823 92 38,609 6,281	204,150 4,791 952,673 6,768	12,092 1,603 119,804 3,713	112,429 8,833 751,674 5,953	5,769 87,397 5,412	42,036 70 212,746 4,574	13,563 17,678 850		
ther expenses	1,395,773	1,088,235	12,559,745	4,295,038	10,875,361	5,286,045	3,005,314	945,886		
Total traffio IV. TRANSPORTATIONRAIL LINE Superintendsnoe Dispatching trains Station employeee Weighing, inspection, and demurrage bureaus	1,158,731 207,577 6,864,799 38,689 122,646	674,216 360,659 2,475,217	6,895,280 1,360,130 27,741,327 678,538 1,288,370	1,819,13 ¹ 989,998 8,578,647	6,787,303 3,253,277 21,903,109 645,695 2,167,379	2,233,830 3,057,262 7,935,388 57	1,946,187 1,045,440 3,943,694 85,537 1,014,681	417,133 519,894 865,490		
Station supplies and expenses Yardmasters and yard clarks Yard conductors and brakemen Yard switch and signal tenders Yard sginemen	435,595 1,250,409 2,320,296 532,303 1,438,906	444,376 123,279 349,498 130,190 231,637	2,097,778 9,630,893 18,515,245 2,119,532 11,904,329	1,353,107 499,187 1,705,677 372,423 984,387	1,524,252 7,311,984 20,137,642 1,323,387 12,214,241	1,511,265 477,395 1,838,254 368,820 934,162	250,688 2,178,020 3,686,178 459,747 1,988,056	113,279 99,521 211,229 24,729 115,640		
Yard motormen Fuel for yard locomotives Yard switching power produced Yard switching power purchased Water for yard locomotives	93,832 1,228,481 17,804 23,141 62,021	11,885 159,782 3,260 5,341 8,032	499,049 6,473,880 34,448 4,579 675,863	274,103 442,318 81,354 26,447 46,047	136,198 5,317,397 509 54,889 573,510	332,960 370,571 37,620 220,859 41,750	941,690 150,120	42,43 6,76		
ubricants for yard locomotives ther supplies for yard locomotives Enginehouse expenses—Yard (ard supplies and expenses	25,904 12,238 391,006 111,108 2,463,172 144,681	3,488 1,653 63,619 12,436 2,372,639 535,167	203,147 170,774 3,312,213 539,516 16,093,838 34,760	15,619 15,810 278,011 150,952 8,157,891 871,019	163,329 152,257 2,597,502 566,968 17,425,416 289,984	1 ⁴ ,159 11,492 200,669 157,073 7,974,690 2,322,103	54,932 26,384 688,254 150,767 4,269,609 158,325	3,27 1,57 40,16 6,09 1,302,88		
Train motormen	4,837,333 129,333 380,279 253,111 120,890 52,186	3,126,120 249,387 616,287 160,923 88,490 61,156	23,929,002 125,385 1,600 2,013,194 609,034 316,428	8,156,344 436,633 532,552 711,050 380,067 169,681	21,165,853 39,964 592,293 1,964,531 536,451 395,619	7,387,115 593,912 5,408,997 664,912 321,315 208,104	5,478,571 282,365 12,449 515,137 197,315 90,700	1,137,02 1,36 109,4 66,77 28,8		

TABLE II—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totals fo	r regions			
			Eastern	dietriot			Southern	listrict
Account	New Engl Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Creat La Assigned and apportioned to freight assigned	Assigned and apportioned to passenger and allied services	Central East Assigned and apportioned to freight service	Assigned Assigned and apportioned to passenger and allied services	Pocahonta: Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied
IV. TRANSPORTATION RAIL LINE - Continued							5021205	services
Enginehouse expensesTrain Trainmen Train supplies and expenses Operating sleeping oars Signal and interlooker operation	\$856,370 2;982,534 663,933 605,481	\$997,665 3,624,827 2,046,617 19,074 783,019	\$5,197,362 18,507,344 6,681,019 3,775,262	\$2,656,497 10,064,176 4,846,654 2,233,078	\$5,824,638 17,666,069 6,136,930 2,194,405	\$3,306,868 11,549,989 7,294,276 5,826 1,700,696	\$1,535,912 4,808,697 1,938,515 460,786	\$477,424 1,313,200 899,975 172,490
rossing protection rawbridgs operation elegraph and telephone operation perating floating equipment xpress service.	70 ⁴ ,369 91,718 108,915 857,596	872,988 63,314 71,014 -	2,819,367 223,517 1,037,502 7,276,197	1,383,689 103,866 314,869 1,496,143	2,681,036 281,503 927,283 4,488,865	2,237,310 107,393 379,089 876,897 23,941	221,000 17,395 192,605 153,844	68,018 2,274 46,487 78,020
tationery and printing ther expenses neurance learing wrecke amage to property	198,453 491,506 49,605 61,513 68,642	120,007 15,409 18,020 15,784 30,840	932,962 415,636 255,074 406,150 305,799	295,128 91,554 33,171 40,794 99,784	9 ⁴ 7,956 1,276,189 171,497 513,679 311,963	396,493 199,569 65,123 58,700 106,219	242,398 72,396 49,943 136,086 54,595	38,857 9,470 9,841 8,513 12,403
Damage to live stock on right of way Loss and damageFreight Loss and damageBaggage Linjuries to persons	2,783 586,180 425,760	2,570 4,436 404,236	32,478 3,828,919 2,319,321	13,963 28 17,939 1,184,285	29,513 4,385,388 1,892,066	14,495 98 25,784 1,642,347	31,640 433,523 354,163	12,615 1,692 102,417
Operating joint yards and terminals—Dr. perating joint yards and terminals—Or. perating joint tracks and facilities—Dr. Operating joint tracks and facilities—Cr.	1,385,807 574,412 134,759 96,822	1,988,638 145,003 258,230 55,047	4,931,955 2,360,098 1,697,823 1,401,538	3,312,404 1,508,641 549,155 611,445	4,164,128 2,047,107 1,480,690 1,430,063	3,857,746 1,115,371 762,512 642,727	570,325 800,696 272,069 141,492	682,098 132,793 64,319 53,543
Total transportation—Rail line	34,539,985	23,405,395	194,150,183	63,665,349	181,137,567	77,478,007	40,218,540	8,959,983
V. TRANSPORTATION-WATER LINE								
peration of vesselsperation of terminalsnoidental	Ξ	=	=	=	=	139,720 7,319 8,743	=	=
Total transportationWater line	-	-	-	-	-	155,782	-	-
VI. MISOELLANEOUB OPERATIONS								
ining and buffet eervice otele and reetaurante rain elevatore tookyards roduoing power eold ther miscellaneous operations	11,417 46,743 - 182	900, 284 226, 032 - - -	22,545 97,637 26,659 244,670	4,105,140 32,677 - - 56,479	56,281 471,455 25,613 4,237	4,876,920 139,916 - 2,900 91,623	17,4 <i>6</i> 4 11,968 7,934	477,357 - 2,000
Total miscellansous operatione	58,342	1,126,316	391,511	4,194,296	557,586	5,111,359	37,366	479,357
VII. GENERAL								
alaries and expenses of general officere alaries and expenses of olerke and attendants eneral office supplies and expenses as expenses neurance	414,065 2,208,838 168,514 257,910 6,753	241,715 732,654 91,564 191,259 5,838	2,179,717 11,416,557 1,215,672 1,856,669 21,429	618,956 2,566,993 318,151 629,201 7,038	1,682,963 9,171,888 511,016 1,582,825 17,855	528,595 2,553,071 129,752 651,748 8,168	783,165 2,387,113 280,455 654,068 1,166	153,770 368,696 57,451 123,997 388
elief department expenses	512,779 111,523 42,874 104,354	381,873 39,026 30,045 82,095	9,482 3,899,209 448,988 114,503 653,911	2,224 1,571,623 107,063 24,250 252,996	529,446 8,137,510 263,865 134,110 738,421	215,449 3,679,748 69,133 40,516 384,445	110,780 617,528 156,815 36,131 247,574	22,695 134,580 26,487 12,316 53,269
eneral joint facilitiesDr	24,525 389	68,116 363	151,021 35,515	150,714 62,976	13 ⁴ ,222 8,82 ⁴	238,743 53,190	17,015 6,424	31,580 2,732
Total general expenses	3,851,749	1,863,822	21,931,643	6,186,433	22,895,297	8,446,178	5,285,386	982,497
VIII. TRANSPORTATION FOR INVESTMENT Or	7,582	1,047	369,322	2,051	389,412	491	135,292	-
Total railway operating expenses assigned	64,373,136	45,184,688	380,735,742	131,064,492	359,604,804	155,893,601	99,751,892	20,622,780
Unassigned operating expenses apportioned	347,720	316,756	\$10,066	332,870	953,581	484,964	-	-
Grand total railway operating expenses	64,720,856	45,501,444	381,545,808	131,397,362	360,558,385	156,378,565	99,751,892	20,622,780

BUREAU OF STATISTICS

TABLE II—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totals for	r ragions			
					Western	district		
		district	Vth-ort	ern region	Central West		Southwest	rn region
		n region Assigned	Assigned	Assigned	Assigned	Assigned	Assigned	Assigned
Account	Aesigned	and	and	and	and	and	and apportioned	and apportioned
	apportioned	apportioned	apportioned	apportioned	apportioned	apportioned to passenger	to	to passanger
	to	to paesenger	to	to passenger and allied	to freight	and allied	freight	and allied
	freight	and allied	freight service	services	Bervice	Bervices	Bervice	services
	service	Bervices	801 1100					
I. MAINTENANCE OF WAY AND STRUCTURES								
		An 100 27/	ê7 E∩7 #17	\$1,116,840	\$4.973.857	\$1,846,043	\$2,436,063 286,879 2,405,622	\$696,635
Superintendence	\$3,499,664 299,175	\$1,492,136 18,756	394.376	26,166 1,13 ⁴ ,671	338,264	32,37 ⁴ 1,550,920	286,879	18,697 780,561
	3,230,954	1,462,820	\$3,503,817 394,376 3,248,099	1,134,671	\$4,973,857 338,264 4,165,921	1,550,920	2,405,022	100,701
	2,50,77	-	8,859	-	11,285	10,778		_
Roadway maintsnanoe—Uther Roadway—Deprsolation—Yard Roadway—Deprsolation—Other	10,372	8,027	-	_	11,205	20,110		
			_	_		-	-	-
Duderground power tubesYard	-	_		-	-	- 1	-	_
			-	-	-	-		
		-	<i>-</i>	17	-	<u> </u>	_	-
Underground power tubes-Depreciation-Other	, -	5	60	13 24,581	257,295	102,061	5,771	1,458
Tunnels and subways-lard	36,239	11,128	66,419	21,02	-)(1-))	,		
			-	-	-	-	-	-
Tunnels and subways-Dspreoiation-Yard			-	20 (/2	1,328 102,354	11,264	56 665	4,984
Tunnels and subwaysDepreciationOther Tunnels and subwaysDepreciationOther Sridges, trestles, and oulvertsYard	58,945	1,283 1,136,054	120,973 2,264,647	12,667 763,924	102,35 4 3,082,136	1,115,641	56,665 2,881,341	898,195
Sridges, trestles, and oulvertsNard	2,752,178	1,136,054	2,264,647	703,354	38		-	-
	106,751	116,376	1,637	162	20,976	1,031	36,374	14,003
Sridges, treatles, and oulverts-Dspreciation-Other	100,751	110,510	7,177					_
	_	-	_	-	-	1,436		
Elevated structuresYard	-	-	-	_		1,750	_	-
	-	-	_		_	-		
	2 0d7 212	46,072	969,185	53, 317	993,921	95,883 2,287,471	610,829 4,088,796	21,812
	1,083,212 5,943,398	2,651,791	6,718,277	2,426,602	993,921 6,557,951	2,287,471	4,088,796	1,217,705
Ties-Other	2,7,7,7,0	-,-,-,-				_	_	_
Ties-DepreciationYard	-	-	1,114	_	21,369	3,727	-	-
	-	10.060	Saz offe	21,870	182,575	19.072	133,866	6,450
	193,073 1,542,614	10,060 640,336	283,948 1,641,860	629, 388	182,575 2,328,606	849,394	855,984	274,148
	1,542,014	0,500		-	-	- 010	-	
	38,456	25,717	-	-	19,888	5,012	_	
Rails-Depreciation-Other			list oog	71 766	53.3 028	49,138	295,172	13,071
Other track material—Yard	319,666 1,456,916	26,576	454,902 2,165,7 <u>73</u>	31,766 846,756	513,028 2,534,698	921,555	1,081,689	338,321
	1,450,910	639,056	873	-	-	2 4(2	-	
	20,913	13,588	-	/	19,939 24,200	1,861 2,355	47,884	2,794
Other track material—Depreciation—Other Sallaet—Yard	20,913 7,446 949,788	404	13,284	154,164	877,114	341,983	829,187	257,381
8allast-Other	949,788	426,256	464,611	154,104	011177),,-,		
			163	-	-		-	-
Sallast-DepreciationYard			1 -	-	1,436,062	486	1,014,007	44,611
	1.050.392	55,212 3,477,127	1,332,853	86,391	1,436,062	122,490	6,659,615	2,090,013
Track laying and surfacing—Yard	1,050,392 7,682,968	3,477,127	8,657,097	3,252,540 863	1 17,070,200	400	8,114	345
Darks of may formed Vard	624	75 766	8, 635 312, 964	101,265	4,536 370,266	126,393	220,159	69,702
Right-of-way fenoss-Other	71,178	35,766)12,707					
~	_	_	113	-	175	172	-	
Right-of-way fences-Depreciation-Yard	_	-	343	12	3,400	172		-
one and send former and enougheds—TRIC	-	-	343 913 67,625	22 751	83,502	35,002	1,476	459
Show and cand fances and showsheds-Other	1,074	175	07,025	22,351		-	-	-
and and fances and snowshads Depreciation Yard			166	6	9	8	-	-
Snow and eand fances and snowsheds-Depreciation-Other	_				07.035	10,062	76 661	2,434
Orossings and signs-Yard	48,778 450,543	3,862 216,041	145,994 712,093	7,3 <i>6</i> 4 290,586	93,015 569,306	227,148	76,661 269,074	79,139
Orossings and signs—Other	450,543	216,041	/12,093	290,586	Joy, 700	-	-	-
Cwaggings and gives-Danreciation-Yard	810	234	360	12	2,093	266	74/ 077	225 256
Crossings and signsDspreciationOther	1,331,278	553,396	1,264,785	454,149	1,727,963	716,259	786,077	225,256
Station and office buildings	1,7,21-10				043 045	alt 6dr		-
Station and office buildings-Depreciation	9,118	5,241 114,487	3,458	98	281,987 254 570	14,685 94,594	111,076	33,273
Roadway huildings	258,956	114,487	126,040	39,908 6,206	25 ⁴ ,570 29,861	8,333	-	
Randway buildings-Dapreciation	2,163	1,282	16,599 544,366	151,767	766,615	251,852	319,798	86,835
Water stations	430,935	169,467 475	1,137	27	6,445	968	-	-
Water stations-Depreciation	1,173	,,,				04 670	135,785	36,245
	217 570	75,213	203,830	58,001	321,208	98,670	1777,100	70,017
	C1(,7)7	171/						
Fuel stations	217,539 621	335	3,397	79	2,240	585.274	551, 395	175,920
Fuel stations	661,855	263,224	1,202,594 1,8 957	79 394,840	1,469,605	585,274 2,095	551,395	175,920
Fuel stations	661,855	263,224 2,833	3,397 1,202,594 18,957 3,274	394,840 733	1,469,605	585,274 2,095	551, 395 1, 576	175,920

BUREAU OF STATISTICS

TABLE 11—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totals fo	or regions			
	Southern	district			Western	district		
Account	Souther Assigned and apportioned to freight service	Assigned and apportioned to passenger and allisd services	Northwest Assigned and apportioned to freight service	A881gned and apportioned to passenger and allied services		Assigned and apportioned to passenger and allied	Assigned and apportioned to freight	Assigned and apportioned to passenger and allied
I. MAINTENANCE OF WAY AND STRUCTURES - Continued				332,2000	Bervice	services	service	Services .
Grain elevatorsDepreciation Storage warehouses Storage warehousesDepreciation Wharves and docks Wharves and docksDepreciation	\$22,239 278,667 11,178	\$6,661 13,153	\$578 87,524 14,732	- - - 86 -	\$108,145	*33,839	- - \$55,493	- - \$3,788
Coal and ore wharves	41,729 - 567,613	234,505	403,326 590,000 558 - 772,333	11,067 4,602 3,788 - 236,822	543,110	1,170	5,813 563 391,794	1,120
Telegraph and telephone linesDepreciation Signals and interlockers Signals and interlockersDepreciation Power plant dams, canals, and pipe lines Power plant dams, canals, and pipe linesDepreciation	3,912 950,300 8,284 -	2,354 684,482 7,234 -	960 961,703 116	559,565 5	928 1,529,698 2,591	919,805 36	631,995	321,820
Power plant buildings	7,491 271 3,974	4,885 414 3,412	31,416 1,226 4,230 10,848	10,050 28 1,504 1,321	22,126 526 - 2,152	8,265 10,530 158 1,886 4,021	12,733	#,484 -
Power transmission systemsDepreciation Power distribution systems Power distribution systemsDepreciation Power line poles and fixtures Power line poles and fixtures	26,187 12,452	83,420 10,471	375 75,897 132 78,482 61	10 31,676 7 26,875	108 24,007 519 5,958	48,578 82 12,938	570 33,815 7,950	253 14,371 3,870
Underground conduits	2,942 74 17,167	1,087 13 6,213	26,530 1,963 27,841	3,474 194 5,700	173 91 27,653 2,533 24,712	481 67 9,550 1,286 13,265	17 11,935 6,918	132 2,910 1,403
PavingDepreciation Loadway machines Loadway machinesDepreciation Loadway machinesDepreciation Loadway machinesDepreciation Loadway machines	473,829 1,079 538,898 163,631	215,681 335 225,256 71,021	502,686 1,295 618,786 1,003,294	161,557 450 196,684 310,171	128 900, 399 4, 968 831, 596 425, 141	27 328,75# 298,968 298,968 152,708	482,930 1,645 433,226 35,719	136,220 201 122,521 8,206
ssessments for public improvementa	9,922 171,040 202,4 <i>5</i> 4 42,242 45,149	1,897 65,131 74,539 17,697 16,819	25,807 309,904 163,922 50,335 22,557	8,298 106,309 48,492 15,581 6,420	41,326 312,308 251,918 79,198 12,943	28,454 120,028 94,095 30,452 5,512	178,462 213,083 201,516 34,283 7,509	52,256 54,222 57,973 9,903 1,677
Total	37,380,316	15,447,710	42,749,731	13,861,477	52,662,430	18,689,663	28,954,904	5,300,787
aintaining joint tracks, yards, and other facilitiesDr. aintaining joint tracks, yards, and other facilitiesCr qualizationWay and structures	1,798,887	78 ⁴ ,981 5 ⁴ 0,567	2,119,679 1,377,516 12,000	623,372 392,127 3,000	2,428,426 2,085,128 -	1,147,455	1,369,119 932,270 -	588,560 278,603
TotalAll depreciation accounts TotalAll other maintenance of way and structures accounts Total maintenance of way and atructures	219,615 37,317,815 37,537,430	197,197 15,494,927 15,692,124	677,860 42,826,034 43,503,894	12,660 14,083,062 14,095,722	454,552 52,551,176 53,005,728	64,434 19,105,582 19,170,016	29,353,734 29,391,753	14,204 8,596,540 8,610,744
II. MAINTENANCE OF EQUIPMENT								
uperintendence hop machinery hop machinery-Depreciation ower plant machinery ower plant machinery	2,513,345 863,370 4,283 94,091	930,603 354,077 2,731 37,920	1,998,455 794,582 5,752 200,857 977	688,308 242,375 215 59,008 37	3,068,987 1,512,567 10,343 193,305 1,265	1,091,70 ⁴ 597,237 1,226 91,922 10,265	1,792,224 666,981 - 118,342	601,391 258,537 43,085
Cower aubstation apparatus Cower substation apparatusDepreciation Steam locomotivesRepairsYard Steam locomotivesRepairsOther Other locomotivesRepairs	3,522 3,732,402 17,966,679 50,955	1,823 342,640 10,158,909	25,388 3,255,195 14,052,747 189,475	8,131 212,044 7,353,122 160,123	16 19 4,537,524 23,620,497 12,613	3,994 45 408,619 11,760,060 22,909	1,316 2,271,192 10,695,335 953	3,205 148,139 4,978,370

BUREAU OF STATISTICS

TABLE II—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935 —Continued

				Totale for r	egions			
_	0	44 - 4 - 4 - 4			Western di	etriot		
Account	Bouthern Southern Assigned and apportioned to freight service		Northweater Assigned and apportioned to freight	n region Accigned and apportioned to passenger and allied services	Central Weet Assigned and apportioned to freight aeryice	ern region Assigned and apportioned to passenger and allied services	Bouthwester Assigned and apportioned to freight service	Assigned Assigned and apportioned to passenger and allied services
	VV							
II. MAINTENANCE OF EQUIPMENT - Continued Freight-train oarsRepairs Paessnger-train oarsRepairs Floating squipmentRepairs Work equipmentRepairs Misoellaneous equipmentRepairs	\$24,014,748 - 168,495 601,527 22,504	\$7,436,772 2,744 248,571 9,296	\$16,90 ⁴ ,017 11 3 ⁴ ,722 802,206 36,120	\$6,606,505 260,385 16,062	\$25,212,034 533,445 859,601 43,379	\$9,027,101 211,700 304,738 24,388	\$10,748,011 303 30,400 483,686 27,499	\$4,165,928 24,066 142,029 10,130
Micocilaneous equiphent—neparit	209,287	23,665	203,818	31,53 ⁴	326, 363	23,637	111,699	15,422
Equipment retirements	19,481,413 187,688	4,280,185 75,870	17,515,847	3,738,780 64,309	27,87 ⁴ ,199 181,472	7,235,257 52,928	11,023,120	2,641,807 54,055
Insurance	206,989 64,677 33,619	48,980 22,655 13,229	138,338 52,325 45,434	50,143 16,887 12,074	604, 959 79, 746 24, 627	210,586 29,598 9,260	214,623 49,721 15,484	57,012 16,986 5,631
Total	70,219,594	23,990,670	56,475,262	19,520,042	88,697,161	31,117,174	38,416,834	13,165,793
Waintaining joint equipment Dr	466,355 291,735	181,342 83,030	465,039 316,351	110,764 22,023	552,482 371,589	199, 815 91,471	304,117 85,645	142,081 21,649
EqualizationEquipment	70, 394, 214	24,088,982	56,623,950	19,608,783	88,878,054	31,225,518	38, 635, 306	13,286,225
Total maintenance of equipment	101777							
Buperintendence	4,159,705 4,658,649 22,244 304,940	1,162,951 1,562,636 861,654 77,897	2,167,858 3,572,757 46,796 262,591	768, 385 2,205,283 1,479,428 33,239	3,457,188 4,928,000 20,014 536,067	1,610,947 4,210,255 2,602,710 78,151	2,522,496 3,849,628 69,728 303,743	672,721 1,766,258 483,311 39,151
Industrial and immigration bureaus	288,152 4,555 804,064	80,832 1,480 113,541 202	151,860 1,652 537,185 1,635	97,719 1,694 107,384 1,690	163,643 2,505 762,591 4,181	73,657 4,404 245,359 12,818	205,492 3,498 500,499 3,445	15,424 1,983 60,845 370
Other expenses	10,246,537	3,861,193	6,742,334	4,694,822	9,874,189	8,838,301	7,458,529	3,040,063
Total traffio	10,240,557),801,19)	9)11-1991					
IV. TRANSPORTATION—RAIL LINE Superintendsnos Diepatching trains Station employese Weighing, inspection, and demurrage bursaus	3,676,075 1,484,914 19,320,428 555,710 32,675	1,365,476 1,310,709 5,181,151	2,909,029 1,241,932 17,816,747 579,642 729,777	946,467 964,444 5,049,320	4,166,713 1,531,409 22,512,193 888,548	1,612,797 1,220,942 6,933,865	2,298,321 674,785 10,700,663 367,204 5,808	724,151 437,630 2,517,770
Station supplies and expenses Yardmasters and yard olorks Yard conductors and brakemen Yard switch and eignal tenders Yard enginessen	931, 326 4, 540, 981 9, 635, 220 577, 930 6,013, 735	528,439 263,891 839,997 106,884 514,241	1,037,552 3,500,475 9,936,705 558,999 6,745,002	561,913 197,466 716,300 105,655 443,972	1,184,476 4,400,858 12,360,539 775,225 7,718,825	872,255 440,074 1,182,642 116,642 717,742	590,056 2,593,609 5,771,500 358,006 3,552,370	267,441 99,449 300,659 14,175 174,108
Yawi motorman	63,570 3,396,896	276,723	67,357 4,221,641	8,771 270,298	4,625 4,470,992	13,238 401,221	1,928,108	110,613
Puel for yard locomotives Yard switching power produced Yard ewitching power purchased Water for yard locomotives	16,976 300,928	26,625	29,401 295,480	1,637 18,165	1,200 509,473	49,003	196,257	11,048
Lubricants for yard locomotives Other supplies for yard locomotives Enginehouse expenses—Mard Yard eupplies and expenses Train enginemen Train metormen	107, 394 97, 336 1,977, 679 315,042 12,716,058 2,201	7,739 7,273 172,022 19,805 6,993,919 359,896	78,694 73,161 1,822,078 208,334 12,116,621 278,657	4,963 4,595 125,553 15,511 5,620,445 632,658	115,083 84,821 2,169,241 279,215 18,513,379 21,964	12,492 11,254 235,606 26,897 9,105,501 974,401	64,620 58,798 1,016,643 157,762 8,152,403 3,174	3,489 3,224 58,154 6,457 3,609,918 274,081
Fuel for train locomotives Train power produced Train power purchased Water for train locomotives Lubricants for train locomotives Other supplies for train locomotives	16,032,339 574 1,388 1,311,261 490,661 273,443	7,252,788 17,063 568,192 553,725 341,127 139,010	17,154,199 3,765 770,727 1,257,036 356,131 179,932	6,051,622 6,559 308,655 429,697 235,275 91,628	27,530,569 3-58 2,174,584 789,232 380,796	10,680,426 128,655 54,005 865,267 494,591 195,231	9,994,238 4,786 1,003,985 399,228 175,559	3,238,645 11,684 323,694 198,173 80,576

TABLE II—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I STEAM RAILWAYS FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totale fo	or regione			
		dietriot			Wsetern	dietrict		
Account	Souther Assigned	n region Assigned	Northweet	ern region	Central We	etern region	Southwee	tern region
	and apportioned to freight service	and apportioned to passenger and allied services	Aeeigned and apportioned to freight eervice	Aesigned and apportioned to passenger and allied services	and apportioned to freight	assigned and apportioned to passenger and allied	Aeeigned and apportioned to freight	Aeeigned and apportioned to passenguand allied
IV. TRANSPORTATIONRAIL LINE - Continued				GOLVICOS	eervice	eervicee	edrvice	eervicee
Enginehouse expenses—Train Trainmen Train supplies and expenses Derating elesping oare Signal and interlooker operation	\$3,401,583 15,206,204 3,316,826 906,359	\$2,025,983 7,332,924 3,392,856 5,841 605,675	\$3,406,381 14,387,071 4,584,602 1,187,001	\$1,846,877 6,914,861 3,704,609 246,936 628,613	\$4,415,929 21,689,864 4,268,641 1,689,808	\$2,420,426 10,675,024 5,746,042 1,063,658	\$1,862,788 10,246,754 2,293,426 786,507	\$764,175 3,805,476 2,152,036 2,006 380,276
Troeeing protection trawbridgs operation telegraph and telephone operation perating floating equipment xpreee service	646,075 190,560 491,056 187,155	430,331 77,868 190,906 5,167	675,601 189,884 755,277 78,590	462,942 60,366 249,121 -	929,770 121,194 1,102,652 440,338	590,644 51,435 449,364 1,039,638	441,361 60,631 490,604 176,296	154,50 15,63 154,64 79,70
tationery and printing	604,046 158,087 211,255 256,887 218,095	204,739 53,270 32,375 40,724 116,172	471,913 231,321 76,348 227,559 122,062	173,554 109,182 21,526 26,594 38,437	585, 15 ⁴ 97, 531 143, 281 288, 099 171, 221	263,041 141,745 22,535 33,679 69,574	386,763 320,361 212,864 149,245 113,556	92,53 148,07 28,11 12,77 41,37
amage to live etook on right of way	315,922 2,220,194 1,344,549	233,112 9,047 1,155,622	115,654 1,616,330 982,117	95, 306 16, 17 ⁴ 371, 035	163,962 3,586,604 1,354,650	132, 612 8, 507 765, 488	210,839 1,627,843 1,092,522	147,25 5,20 424,86
perating joint yarde and terminalsDr. perating joint yarde and terminalsCr. perating joint tracks and facilitiesDr. perating joint tracks and facilitiesCr.	4,816,010 3,585,092 777,185 668,600	3,163,190 1,273,345 259,213 451,227	3,197,336 2,122,124 1,532,296 1,011,427	1,725,346 586,044 416,752 301,047	4,993,060 2,421,864 1,245,861 1,201,271	2,864,944 777,792 451,955 592,565	2,683,756 1,327,807 804,090 579,186	1,380,18 366,20 458,07 266,89
Total transportationRail line	114,887,096	44,457,138	115,236,405	39,038,129	156,249,005	61,765,001	72,121,316	22, 079, 34
V. TRANSPORTATIONWATER LINE								
Deration of veecels	• =	=	9,779 471	=	1,305,567 1,934,844 162,320	116,921 33,830 4,441	_	
Total transportationWater line	-	-	10,250	_	3,402,731	155,192		
VI. MISCELLANEOUS OPERATIONS								-
ning and buffst eervice	90,398 15,352 - 6,506 14,271	2,763,655 114,849 - 4,069 37,406	143, 361 25, 824 36, 932	2,429,616 363,882 - 1,559 124,608	102,611 - 396,130 122	5,251,856 690,801 - 1,698	61,592 2,808 194,716 12,301	1,465,67 150,97 5,87 102,80
Total mieosllaneoue operations	126,527	2,919,979	206,137	2,919,665	3,870	113,138	3	
VII. OENERAL				-,,,,,,,,,,,	502,733	6,057,493	271,420	1,755,32
laries and supenses of general officere laries and expenses of clerks and attendants neral offics eupplies and expenses w expenses surance	1,448,048 8,160,664 465,444 1,768,510 9,867	527,758 1,959,098 136,163 721,189 3,919	1,403,579 6,898,443 550,251 1,037,123 12,578	439,205 1,917,451 190,679 359,321 4,527	1,892,220 9,949,544 682,178 1,591,990 14,518	741,516 3,372,963 242,579 656,532 5,667	1,401,569 5,415,550 495,582 1,104,762 7,297	395,19 1,203,41 133,21 351,28 2,50
lief dspartment expenses	36,497 1,608,163 343,305 74,699 286,877	18,541 633,223 85,956 31,918 110,027	553,525 298,616 146,095 284,560	379,656 95,223 55,043 97,799	64,842 2,884,053 334,516 226,816 524,252	27,002 1,303,446 116,957 93,489 219,266	611,956 247,455 133,658 235,462	195, 33 61,01 42,62 50,54
neral Joint facilitiesDr	72,086 20,080	121,032 10,249	149,310 39,368	102,415 14,183	140,916 11,347	101,318	211,964 118,906	94,74
Total general expenses	14,254,060	4,336,575	11,594,712	3,627,736	18,294,498	9,375	9,752,349	2,558,46
VIII. TRANSPORTATION FOR INVESTMENTCR.	283,417	11,335	742,691	4,894	1,096,245	5,714	730,724	4,17
	247,162,467	95, 346, 656	233,174,991	83,979,963	329,110,693	134,074,167	156,899,949	51,325,98
Unaeeigned operating expenses apportioned	15,412	4,490	33,486	13,957	794,701	323, 891	2,989	52
Orand total railway operating expenses	247,177,879	95,351,146	233,208,477	83,993,920	329,905,394	134,398,058	156,902,938	

TABLE II.A—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935

				Totals fo	or districts			
	All d	istriots	Eastern	district	Southern	district		district
Account	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportionsd to freight service	Assigned and apportioned to passenger and allied services
I. MAINTENANOE OF WAY AND STRUCTURES								
Superintendenos Roadway maintenanoeYard Roadway maintenanoeOther RoadwayDepreciationYard RoadwayDepreciation-Other	\$426,117 334,965 17,981 74	\$26,250 24,757 870	\$306,328 228,993 - -	\$13,525 8,996 - -	\$9,185 2,604 13,409	\$1,032 42 870 - -	\$110,604 103,368 4,572 74	\$11,693 15,719 - - -
Underground power tubesYard Underground power tubesOther Underground power tubesDepreciationYard Underground power tubesDepreciation-Other Unmels and subwaysYard Unnels and subwaysOther	24,255		16,326	-	-	-	7,929	-
Tunnels and subways—Depreciation—Tard Tunnels and subways—Depreciation—Other Bridges, trestles, and oulverts—Yard Bridges, trestles, and oulverts—Other Bridges, trestles, and oulverts—Depreciation—Yard Bridges, trestles, and oulverts—Depreciation—Other	118,677 24,635 28,449	2,891 1,015	73,501	2,891	15,651 -	1,015	45,111 8,984 - - 29,289	-
Clevated structuresYard Clevated structuresOther Clevated structuresDepreciationYard Clevated structuresDepreciationOther ClesYard ClesOther	30,154 - - 593,215 16,959	15,339	469,378	5,382	7,127	830 843	116,710	9,127
ies-Depreciation-Yard ies-Depreciation-Other ails-Yard ails-Other ails-Depreciation-Yard ails-Depreciation-Other	172,579 1,405	11,081 57	126,429	6,333	1,021 877 -	39 57 -	43,129 528 -	4,709
ther track material—Yard ther track material—Other ther track material—Depreciation—Yard ther track material—Depreciation—Other allast—Yard allast—Other	391,740 5,881 - 47,762 654	33,619 163 - s,000	278,430 - - 36,492	17,953 - - 5,239	3,010 2,520	. 361 163 	110,300 3,361 - 11,270 654	2,761
allastDepreciationYard allastDepreciationOther rack laying and surfacingYard rack laying and surfacingOther ight-of-way fencesYard ight-of-way fencesOther	877,614 15,719 1,264	52,274 480 85	668,710	31,825 85	6,644 7,409	514 460 -	202,260 8,310 643	19,935
ight-of-way fences—Depreciation—Yard ight-of-way fences—Depreciation—Other now and sand fences and snowshedsYard now and sand fences and snowshedsOther now and sand fences and snowshedsDepreciation—Yard now and sand fences and snowshedsDepreciation—Other	24	=	24		-			
crossings and signsTard	85,804 3,309 1,152 - 150,060	7,055 183 - 91,467	65,21 <u>3</u> 1,152 90,686	6,940	528 2,828 - 13,734	20 183 - 7,047	20,063 451 - 45,640	95 - - 55,109
tation and office buildings—Depreciation	98,369 21,534 1,698 29,243 1,585	267	16,054 15,894 26 21,822 1,585	28 - 1,185	880 303	57 20	82,315 4,760 1,672 7,115	182
Fuel stations	25,543 5,766 135,134 26,660 <u>d</u> 1,593	5,678 34,177	16,537 1,446 97,890 7,386	5,661 25,687	269 5,880 - -	17 708 -	5,737 4,320 31,364 19,274 d 1,593	7,782

d Deficit or other reverse item.

BUREAU OF STATISTICS

TABLE II.A—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totals for	districte			
	All dia	striots	Eastern	district	Soutbern	district	Western	district
Aocount	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight eervice	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services
I. MAINTENANCE OF WAY AND STRUCTURES - Continued								
Orain elswatorsDepreciation Storage warebousssDepreciation Wharves and docksDepreciation Wharves and docksDepreciation	\$40,670 720 955 90,066 50,249	-	\$720 577 12,970 9,500	-	\$19,645	-	\$40,670 - 378 57,451 40,749	-
Coal and ore wharves Coal and ore wharvesDepreciation Oas producing plants Gas producing plantsDepreciation Telegraph and telephone lines	19,740 6,972 - 44,574	- - - \$3,929	19,740 6,972 - 39,506	\$1,527	605	- - - \$68	- - - 4,463	- - - \$2,33 ¹ 4
Tslegraph and telephone linesDepreciation Signals and interlockers Signals and interlockersDepreciation Power plant dams, canals, and pipe linesDepreciation Power plant dams, canals, and pipe linesDepreciation	183,572 254 -	61,522	113,367 254 -	26,808	322	22 - - -	69,883	34,692 - -
Power plant buildings	1,522 39 1,916	1,839 - - - 900	1,076 - 39 1,780	1,138 - - 900	60 - - -	-	384 - - - 138	701 - - - -
Power transmission systems Depreciation Power distribution systems Depreciation Power distribution systems Depreciation Power line poles and fixtures Depreciation Power line poles and fixtures Depreciation	3,738 64 1,812	22,540	2,061 64 1,075	17,277	- - - -		1,677	5,263
Underground conduits Underground conduitsDepreciation Unscallaneous structures Uscallaneoue structuresDepreciation Paving	- 3,431 393 1,174	- 8 <u>1</u> -	- 3,094 -	84	=		- 337 393 1,174	-
PavingDepreciation Roadway machines Roadway machinesDepreciation Remail tools and supplies Removing snow, ice, and sand	3,345 15,883 438 54,207 76,901	407 6,942 8,6 66	12,442 82 36,946 56,665	230 3,274 5,831	361 771 16	23 50 1	3,345 3,080 356 16,490 20,220	154 3,618 2,834
Assassments for public improvements Injuries to persons Insurancs Stationery and printing Other expenses	852 33,077 53,712 5,082 d 1,203	6,726 5,446 633	629 18,592 23,270 3,423 <u>d</u> 1,442	5,386 2,150 448	4,567 117 39	513 13	223 14,401 25,875 1,542 200	1,331 2,783 172
Total	4,408,544	437,779	2,935,641	226,100	133,533	15,001	1,339,370	196,678
saintaining joint tracks, yards, and other facilitiesDr	384,050 791,674	116 431,663	374,206 594,660	226,216	9,181	8,769	9,322	196,678
TotalAll depreciation accounts	267,093 3,733,827 4,000,920	6,232 6,232	73,547 2,641,640 2,715,187	-	124,874 124,874	6,232 6,232	193,546 967,313 1,160 859	-
II. MAINTENANCE OF EQUIPMENT								
Supsrintendsnoe Shop maobinery Shop maobineryDepreciation Power plant machinery Power plant machineryDepreciation	299,647 79,098 3,820 15,855	30,066 6,068 12,470	234,593 63,700 2,656 7,787	23,402 4,050 4,051	9,898 4,305 2,464	751 556 318	55,156 11,093 1,164 5,604	5,913 1,462 8,101
Power substation apparatus Power substation apparatusDspreciation Steam locomotivesRepairsYard Steam locomotivesRepairsOther Other locomotivesRepairs	316 2,177,391 50,072 8,052	357 123,971 3,395	316 1,717,792 8,052	357 47,428	515 50,072	510 3,395	459,084	76,033

d Deficit or other reverse item.

TABLE II-A—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Total for d	istriots			
-	All die	triota	Eastern	dietriot	Southern	district	Western d	listrict
Account	Assigned and apportioned to freight asrvice	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Aseigned and apportioned to passenger and allied eervices	Aesigned and apportioned to freight agrylce	Assigned and apportioned to passenger and allied services
II. MAINTENANCE OF EQUIPMENT - Continued								
Treight-train oarsRepairs assenger-train oarsRepairs loating equipmentRepairs fork equipmentRepairs tiscellaneous equipmentRepairs	\$1,192,762 39,234 74,522 7,210	\$2,753 2,089 269	\$1,064,545 39,234 56,837 2,927	\$1,292 226	\$829 - 882 -	\$2.753 99	\$127,388 - 16,803 4,283	\$698 43
quipment retirements	36,173 1,342,412 28,051	8,201 3,976	32,999 1,107,636 17,878	8,106 3,666	1,262	- 95 60	3,17 ⁴ 233,51 ⁴ 9,775	250 228
nsurancetationery and printingther expenses	38,501 10,571 2,397	295 2,936 3	33,748 7,387 2,357	2,826	165 207 40	16 3	4,588 2,977	94
Total	5,406,084	196,849	1,400,114	95,468	71,037	8,559	934,603	92,822
Laintaining joint equipmentDr	117,772 139,576	191,495	113,250 135,789	95,468	486 -	3,205	4,522 3,301	92,822
Total maintenance of equipment	5,384,280	5,354	4,377,905	-	70,551	5,354	935,824	-
III. TRAFFIC								
uperintendence	144,339 126,388 18,067 2,602		96,7 ¹ 4 81,186 2,447 800	= = = = = = = = = = = = = = = = = = = =	- - -	- - -	47,595 45,202 15,620 1,802	=
ndustrial and immigration hureaus	5,634 11 19,909 76	-	2,846 9 14,726 19	= :	=	-	2,788 2 5,183 57	-
Total traffic	317,026	-	198,777	-	-	-	116,249	-
IV. TRANSPORTATION RAIL LINE								
uperintendence ispatching trains tation employees eighing, inspection, and demurrage hureaus oal and ore wharves	899,520 190,829 2,307,975 16,865 18,190	45,349 6,857 1,158,064 - -	650,136 109,338 1,138,933 14,251 18,190	18,919 531,698	8,700 2,855 101,783 2,304	832 193 15,873 -	240,684 78,636 1,067,259 310	25,598 6,664 610,493 -
tation supplies and expenses ardmesters and yard olerke ard conductors and brakemen ard switch and signal tenders ard enginemen	186,315 1,624,081 4,810,325 470,837 3,444,418	172,654 80,665 378,669 139,911 208,082	72,347 978,680 3,237,686 329,896 2,382,744	100,452 38,085 161,549 62,332 86,250	14,95 ⁴ 34,065 57,895 2,998 37,428	3,127 1,765 3,765 229 2,431	99,014 611,336 1,514,744 137,943 1,024,246	69,075 40,815 213,355 77,350 119,401
ard motormen	19,156 2,865,001	130,712	19,156 2,191,718 -	56, 312	50,919	3,304	622,364	71,096
ard switching power purchased	235,876	12,234	157,752	6,440	1,370	93	76,754	5,701
chricants for yard locomotives cher supplies for yard locomotives cher supplies for yard locomotives cher supplies and expenses cain enginemen cain motormen	60,470 51,512 725,825 239,777 72,664	3,031 2,539 41,537 34,941	43,919 36,044 565,291 181,589 72,664	1,104 1,443 29,990 11,040	669 322 14,685 2,352 -	421 1,292 51 -	15,882 15,146 145,849 55,836 -	1,869 1,517 10,255 23,850
nel for train locomotives	32,615	=	32,815	=	=	-	= = =	-
ater for train locomotives	3,314 1,655 1,746	-	3,314 1,655 1,746	=	-	-	=_	

d Deficit or other reverse item.

BUREAU OF STATISTICS

TABLE II-A—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS 1 SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totals for	districts			
	All di	striots	Eastsrn	district	Southern	district	18 a d a ven	34 - 4 - 4 - 4
, Account	Assigned and apportioned to freight asrylos	Assigned and apportioned to passenger and allied asrvices	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allisd
IV. TRANSPORTATION RAIL LINE - Continued						551 12008	Bei vice	services
Enginehouse expensssTrain Trainmsn Train supplies and expenses Operating slasping oars Signal and interlocker operation	\$11,428 76,146 100,873 239,141	\$1,173 65,049	\$11,428 76,146 88,154 118,366	- - - \$64,759	\$9,505 4,277	\$1,173 290	\$3,214 116,498	- - - -
Crossing protection Drawbridgs operation Telegraph and telephone operation Operating floating equipment Express service	333,724 20,211 39,315 88,204	7,440 9,144 2,699 - -	196,941 9,773 29,817 88,204	4,779 8,168 1,897	26,414 10,209 2,096 -	1,791 976 200 -	110,369 229 7.402	\$870 602 -
Stationery and printing Other expensee Insurancs Clearing wrecks Damags to property	127,141 60,513 41,320 36,603 27,052	9,569 1,455 1,136 8,724 5,773	72,437 44,880 27,999 26,447 21,197	3,529 1,113 434 520 1,744	1,680 39 454 267 230	52 4 94 1 89	53,024 15,594 12,867 9,889 5,625	5,988 338 608 8,203 3,940
Damage to live stock on right of way Loss and damageFreight Loss and damageBaggage Injuries to persons	8,269 82,081 - 322,448	23 ⁴ 9,195	60,338	102 1,927	112 59 5,575	11 - - 355	8,157 21,684 195,608	132 6,913
Operating joint yards and terminalsDr. Operating joint yards and terminalsCr. Operating joint tracks and facilitiesDr. Operating joint tracks and facilitiesCr.	552,097 1,852,769 195,512 226,552	7,895 2,483,170 4,114 61,658	530,278 1,066,799 190,920 213,705	7,895 1,145,311 4,114 61,284	7,58 ⁴	33,226 37 ⁴	21,467 769,837 4,592 5,263	1,304,633
Total transportationRail lins	18,561,923	4,028	12,673,950	-	370,851	4,028	5,517.122	-
V. TRANSPORTATIONWATER LINE								
Operation of vessels	=		=	=	:	-	:	:
Total transportationWater lins	-	-	-	-	-	-	-	-
VI. MISCELLANEOUS OPERATIONS								
Dining and buffer service Hotels and restaurante Grain elsvators Stockyards Producing power sold Other miscellaneous operatione	8,518 92,982 29,356	33,656 - - - -	92,982 - -	33,656 - - - - -	:	-	8,518 - 29,356	-
Total misosllaneous operations	130,856	33,656	92,982	33,656			37,874	-
VII. GENERAL								
Salaries and expenses of general officers	372,753 651,499 109,601 156,724 1,511	30,231 57,894 5,585 12,068 264	258,8 ⁴ 3 ⁴ 89,727 82,938 96,783 971	20,095 43,938 4,946 5,329 222	1,268 8,333 213 2,954 5	129 831 22 301 1	112,642 153,439 26,450 56,987 535	10,007 13,125 617 6,438 41
Relisf department expenses Pensions Stationery and printing Valuation expenses Other expenses	4,786 135,159 32,399 18,752 36,953	14,616 4,808 5,570	4,786 31,419 23,005 15,523 28,946	3,035 4,100 2,636	2 270 - 68	27 427	103,738 9,124 2,229 7.939	11,581 681 - 2,507
General joint facilitiesDr	2, ⁴ 95 60,222	129,802	2,495 48,543	84,301	433	504	11,246	44,997
Total ganeral sxpenses	1,462,410	1,234	987,893	-	12,680	1,234	461,837	-
VIII. TRANSPORTATION FOR INVESTMENTCR	3,060	-	2,964	-	96		-	-
Total railway operating expenses assigned	29,854,355	50,504	21,043,730	33,656	578,860	16,848	8,231,765	-
Unassigned operating expenses apportioned	646	2	646	2	-	- alia	9 273 745	-
Grand total railway operating sxpsnsss	29,855,001	50,506	21,044,376	33,658	578,860	16,848	8,231,765	1

BUREAU OF STATISTICS

TABLE II-A—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totals for	regions			
			Eastern	district			Southern	
		3 1 - 1	Great Lak	se region	Central Eas	tern region	Pocahonta	s region
Account	Assigned and apportioned	Assigned and apportioned to passenger	Assigned and apportioned to	and apportioned to passenger	Assigned and apportioned to	Assigned and apportioned to passenger	Assigned and apportioned to	Assigned and apportioned to passenge and allisd
	freight service	and allied services	freight service	and allied aervices	freight service	and allied services	freight service	services
I. MAINTENANCE OF WAY AND STRUCTURES								
	_	_	\$105,828	-	\$200,500	\$13,525 8,996	_	
perintendenceadway maintsnanceYard	-	-	49,648	_	179,345	0.990	_	-
	-	-	-	-	'-	-	-	-
adway maintenanceOther adwayDepreciationYard adwayDepreciationOther	-	-	-	-	-		_	_
	-	-]	_	-	-
	-	_	_	-	-	-	-	_
nderground power tubesUtabr derground power tubesDepreciationYard derground power tubesDepreciationOther	-	-	-	-	16 726			_
	-	-			16,326	_	-	-
unnels and subwaysOther	-							_
Domestation Vard	-	-	-				-	-
	-		7.364	-	66,137	2,891	-	_
	-	Į į	-	-	28,449	-		
ridges, trestles, and culverts-Other	-	-	-		20,449	-	-	-
ridges, trestles, and culverts-Depreciation-Other	-	-			2/5			_
- Vand	-	-	-	-	865		-	-
levated structuresYard	-	-	-	_	-	-	-	-
	_	1	-	-		F 782		
	-	-	134,000		335,378	5,382	-	-
levated structures-Deprectation-Other iesYard ies-Other	-	-						
	_	-	-	-	-		1 :	_
iesDepreciationYard	-	-	23,545		104,884	6,333	-	-
	-			-	-	-		
alisTara	_	-	-	-	1			-
aileDepreciationYardaileDepreciationOther	-	-	-					
	_	_	59,701	-	218,729	17,953		-
ther track materialYardther track materialOther	-	-	-		1 '-	-	-	-
	-			-	-		-	-
	Ī	_	7,541	-	28,951	5,239		_
ther track material—Depletation—allast—Yard	-	-	-	-	-			
		1 -	_	-	-	-	-	_
allastDepreciationYard allastDepreciationOther	-	-	-	-	494,500	31,825	-	-
	-	-	174,210				-	-
			578	-	43	85		
rack laying and surfacingorder light-of-way fencesYard light-of-way fencesOther	-	-	-	-	-			
			_	_	-	-	-	
ight-of-way fences-Depreciation-Yard		-	1	-				-
ight-of-may fences-Depreciation-Other ight-of-may fences-Depreciation-Other now and sand fences and snowsheds-Yard	-	-	24		-	-	-	-
			-	-	-	-	1 1	
now and sand fences and showsheds-Depreciation-Yard	-	-	-	-	-			
			32,741		32,472	6,940	-	
rossings and signsYard	1	-	7-71	-	1,152	1	1	-
rossings and signsOther rossings and signsDepreciationYard		-		-	1 -		-	-
t and giong-Denreciation-Other			19,645	-	71,041	29,311	-	
tation and office buildings			1		16,054	-	-	-
tation and office buildingsDepreciation	-	-	2,755	-	13,139	28	-	-
nadway buildings				_	26	2 300	-	
buildings Depreciation	_	-	5,239	-	16,583 1,585	1,185	-	
oadway butting	-			-	1,500			
			4,321	_	12,216	5,661	-	-
Tuel stations	_	-	-	-	1,446	25,687		-
uel stationsDepreciation		-	27,875		70,015 7,386		-	-
There and anginahouses Depreciation	-			1.	-	-	-	-
rain elevators	1							

TABLE II-A—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS 1 SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR EXDED DECEMBER 31, 1935—Continued

				Totals for	regions			
			Easterr	dietriot			Souther	district
	New Engls	ind region	Great La	ces region	Central Eas	tern region		tas region
Account	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied gervices	Assigned and apportioned to freight service	Aesigned and apportioned to passenger and allied services	Assigned and apportioned to freight service	Assigned and apportioned to passenger and allied services
I. MAINTENANCE OF WAY AND STRUCTURES - Continued								
Grain elevatorsDepreciation Storage warehouses Storage warehousesDepreciation Wharves and dooks Wharves and dooks	=		=	-	\$720 577 12,970 9,500	- - - -	-	-
Coal and ore wharves	=		- - - \$14,802	= = = = = = = = = = = = = = = = = = = =	19,740 6,972 - 24,704	- - - \$1,527	- - - -	- - - -
Telegraph and telephone linesDepreciation	-	-	48,925	- - -	64,442 254 -	26,808	-	:
Power plant buildings Power plant buildings—Depreciation Power substation buildings Power substation buildings—Depreciation Power transmission systems	:		122 - - - - 403	= = = = = = = = = = = = = = = = = = = =	956 39 1,377	1,136 - - - 900	-	:
Power transmission systemsDepreciation Power distribution systems Power distribution systemsDepreciation Fower line poles and fixtures Power line poles and fixturesDepreciation	-	=	996 271	-	1,065 64 804 -	17,277	=	=
Underground conduits Underground conduitsDepreciation Miscellaneous structures Miscellaneoue structureeDspreciation Paving		-	1,027	=	2,067 -	8.p	:	:
PavingDspreciation Roadway machines Roadway machinesDepreciation Small tools and supplies Removing snow, ice, and sand	:	- - - -	4,960 11,896 19,094		7, ¹⁴⁸² 82 82 25,050 37,571	230 3,274 5,831	= = = = = = = = = = = = = = = = = = = =	:
Assessments for public improvements Injuries to persons Insurance Stationery and printing Other expenses	:	-	222 1,642 4,957 531 611	:	407 16,950 18,313 2,892 <u>4</u> 2,053	5,386 2,150 448	=	:
Total	-	-	765,474	-	2,170,167	226,100	-	-
Maintaining joint tracks, yards, and other facilitiesDr	:	=	296,088 267,508 -	=	78,118 327,152	116 226,216	-	-
Total—All depreciation accounts		=	794,054 794,054	=	73,547 1,847,586 1,921,133	-	-	-
II. MAINTENANCE OF EQUIPMENT								
Superintendance Shop machinery Shop machinery—Depreciation Power plant machinery—Depreciation Power plant machinery—Depreciation	-	-	94,261 19,880 - 3,560	-	140,332 43,820 2,656 4,227	23,402 4,050 4,051	-	:
Power eubstation apparatus Fower substation apparatusDepreciation Steam locomotiveeRepairsYard Steam locomotiveeRepairsOther Other locomotiveeRepairs	: .	= = = = = = = = = = = = = = = = = = = =	257 - 670,145 -	-	59 1,047,647 8,052	357 47,426	-	-

d Deficit or other reverse itsm.

BUREAU OF STATISTICS

TABLE II.A—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE,
BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totals for	regions			
			Eastern	district			Southern	district
Account	Aesigned	nd region Assigned	Great Lak Assigned and	es region Assigned and	Cantral Eac Assigned and	Assigned and	Pooshonts Assigned and	s region Assigned and apportioned
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and apportioned to freight service	and apportioned to passenger and allied services	apportioned to freight service	apportioned to passenger and allied services	apportioned to freight service	apportioned to passenger and allied services	apportioned to freight service	to passenger and allied eervices
II. MAINTENANCE OF EQUIPMENT - Continued			\$121,198	-	\$943,347	-	-	_
reight-train carsRepairs	-	-	-	_	39.234		_	-
loating equipmentRepairs		-	13,167 2,056	-	39,234 43,670 671	\$1,292 226	-	-
iscellaneous equipment		_	7,433	-	25,566	ī	-	1
quipment retirementsxvrsordinary rstirementeEquipment	-	-	321,010	-	786,626	8,106	-	
traordinary ratirementeEquipment juipment depreciation juries to persons	1		7,990	-	9,888	3,666 64		_
	-	-	5,794 2,220	-	27,954 5,167 2,302	2,826	-	-
nsurancetationery and printingther expenses	Ī.		55	-		-		
Total	-	-	1,269,026	-	3,131,418	95,468		-
	-	-	59,850 57,861	Ξ.	53,400 77,928	95,468	I -	-
aintaining joint equipmentDr. aintaining joint equipmentCr. qualizationEquipment	-		-	-	7 700 500	_	-	-
Total maintenance of equipment	-	-	1,271,015	-	3,106,590	-		
III. TRAFFIC					60.062	1	_	_
uperintendence	-	-	36,682 4,987	-	60,062 76,199]	-	-
uperintendenceutside agenciee	-	-	215	-	2,232	1		
dvertising	-	-	173	_	027	-	-	-
ast fraight lines	-	-	2.846		_	_	-	-
ndustrial and immigration bureaus	-	1 1	1	-	8	-		
nsurance	-	-	6,488		5,235]	-	-
tationery and printing	<u>-</u>	-	19		207.766			-
Total traffic	-	-	51,411	-	147,366			
IV. TRANSPORTATION RAIL LINE					770 007	18,919	_	_
uperintendence	-	-	270,143 57,888 496,854	-	379,993 51,450 642,079	1	-	-
dispatching trains		-	496,854	-	642,079 2,641	531,698	1	-
tation employees and demurre co bureaus	-	-	11,610	:	18,190	-		-
oal and ore wharves	-		18 262		54.085	100,452 38,085	-	-
Station supplies and expenses	-		18,262 341,870	-	54,085 636,810	38,085 161,549	I :	
ardmasters and yard olerks	-	-	1,403,091	-	1,834,595	62,332 86,250	-	
ard oonductors and brakemen ard switch and signal tenders (ard enginemen	Ξ.	=	1,003,941	-	1,378,803	86,250		
	-	-	oho 227	-	19,156 1,242,601	56,312	-	=
	-		949,117	-		-	Ξ.	
Yard switching power produced	-	-		-	102, 157	6,440	-	-
Rater for yard looomotivee	-		55,595 15,195		28,724	1,104	-	-
Lubricants for yard locomotives		-	13,106	-	22,938	1,443		
Jubricants for yard locomotives Chier supplies for yard locomotives Chginehouse expensesYard	-	-	215,753 42,784		349,538 138,805	29,990 11,040	-	-
		1	-	-	72,664		1	
Zard supplies and expenses Train enginemen Train motormen	-	-	-	-	-0.035			_
	-	~	-	-	32,815	-	-	-
WULL AVE TEMPIN ATTEMPTS	-	-	1			-	1	
	1 -	-	-					
Train power produced	=	-	-	-	3,314 1,655 1,746	1 -	-	-

BUREAU OF STATISTICS

TABLE II-A—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totals for	r regione			
			Eastern	district			Southern	district
	New Engla	nd region	Great Lak		Central Eas	term region	Pocahonta	
Account .	Accigned and apportioned to freight eervice	Accigned and apportioned to paccenger and allied cervicee	Assigned and apportioned to freight service	Accigned and apportioned to paccenger and allied eervices	Aseigned and apportioned to freight eervice	Aseigned and apportioned to passenger and allied eervices	Aeeigned and apportioned to freight eervice	Assigned and apportioned to passenger and allied services
IV. TRANSPORTATION RAIL LINE - Continued							5011400	561 71063
					\$11,428			
Enginehouse expensesTrain		_			76,146 50,126			_
Train supplies and expenses	-		\$38,028		50,126	_	-	-
Operating eleeping care	-	-	46,422	-	71,944	\$64,759	-	_
Crossing protection		-	66,319 8,242	_	130,622	4,779 8,168		_
rawbridge operation	-	-	8,242 21,041	-	1,531 8,776		-	-
Telegraph and telephone operation	-	_		_	88,204	1,897		_
Express service	-	-	-	-	-	-	-	-
Stationery and printing	-	-	27,258 1,954	-	45,179 42,926	3,529 1,113	-	-
Other expenses		_	1,954	-	14.342	1,113	-	-
Clearing wreoke	-	-	10,982	-	15,465 14,535	1,744	_	_
Damage to property	•	_	6,662	-	14,535	1,744	-	-
Damage to liveetook on right of way	-	-	2,021	_	58,317	-	-	-
Lose and damageFreight		_	-	Ξ.	-	102	_	_
Injuries to persons	-	-	62,755	-	58,510	1,927	-	-
Operating joint yards and terminaleDr	-	-	273,953	-	256,325 497,996	7,895	-	-
Operating joint yarde and terminaleCr		_	568,803 112,336		497,996 78.584	1,145,311	_	
Operating joint tracke and facilities Cr		-	46,554		78,584 167,151	61,284	-	-
Total transportationRail line	-	-	5,108,637	-	7,565,313	-	-	-
V. TRANSPORTATION WATER LINE								
Operation of Veecels	_	_	_	_	1 -	_	_	_
Operation of terminals	-	-	-	-	-	-	-	-
Inoidental		-	-	-	-	•	-	-
Total transportationWater line	•	-	-	-	-	-	-	-
VI. MIBCELLANEOUS OPERATIONS								
Dining and buffet service	-	_	-	-	-	77 (5)	-	-
Rotele and restaurants		_	1 :			33,656		_
Stockyarde	-	-	92,982	-	-	-	-	-
Producing power cold	-		-	-	_			
land the second			92,982	_		33,656		
Total misoellaneous operations			72, 702	-	_)),0,0		
VII. GENERAL								
Salariee and expenses of general officers	-	-	101,107	-	157,736	20,095 43,938	_	-
Salariee and expenses of olerke and attendante			190,140 29,362		299,587 53,576 61,665	4.946		
Aw expenses	-	-	35,118 438	_	61,665	5,329 222		
Ineurance	-	_	7,0					
Relief department expenses			10,656	_	4,786 20,733	3.035	=	
Stationery and printing	-	_	9,751	-	20,733 13,224 16,466	3,035 4,100		-
Valuation expanses			8.440		20,506	2,636	_	_
Other expenses	-						_	_
General joint facilitiesDr	I	1	223 899	_	2,272 47,644	64,301	-	_
Total general expensee	-	-	384,453	-	603,440	-	-	-
VIII. TRANSPORTATION FOR INVESTMENT—CR.	_	-	561	-	2,403	-	-	-
-			7,701,991		13,341,739	33,656	_	_
Total railway operating expenses assigned						2		
Unaeeigned operating expenses apportioned	-	-	-	-	646	-	-	-
Grand total railway operating expenses	-	-	7,701,991	-	13,342,385	33,658	-	-

TABLE 11-A-SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totale f	or regions			
į į	Bouthern	dietriot			Weetern d	Listrict		
<u></u>		n region	Northwest	ern region	Central Wee	tern region	Southweete	
Account	Aeeigned	Aeeigned	Aeeigned	Aesigned and	Aseigned	Aseigned and	Aeeigned and	Aeeigned
3000	and	and	and apportioned	apportioned	and apportioned	apportioned	apportioned	apportioned
	apportioned to	apportioned to passenger	to	to passenger	to	to paesenger	to	to passenge
	freight	and allied	freight	and allied	freight	and allied	freight eervice	and allied
	service	eervices	service_	eervicee	eervice	eervicee	8814106	66141000
I. MAINTENANCE OF WAY AND STRUCTURES		40.000	A 71: 571	_	\$16,286	_	\$59.747	\$11,693
perintendence	\$9,185 2,604	\$1,032 42	\$34,571 20,671	_	8.546	_	\$59,7 ⁴ 7 73,951	15,719
	13,409	870		-	8,546 4,572	-	-	-
	2), .0)] "	-	-	-	-	74	_
adway-DepreciationYard adwayDepreciationOther	-	-	-	-	-	-	_	_
		_	_	-	-	-	-	-
derground power tubesYard			_	-	-	-	-	-
derground power tubeeOther lerground power tubeeOther lerground power tubeeDepreciationYard	-	-	-	-	-	-	1 -	
and the control of th	-	-]		7,929	_
	-	1 -		_	_	-	177-2	-
mele and subwaysOther	-	_						
	-	-	-	~	-	-	-	-
nnele and eubwaysDepreciationYard	٠, ٠,٠	-	- 3100	-	820	-	38,885	
I see the see see see see see see DARAMESTAND PURCHES OF SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	65	1 015	5,406		8,984	_	,0,009	-
Admon theother and cultertas-Other deserges as a second culter of the contract	15,651	1,015]	_	-	-	-	-
and an article and autropted Danrectarion - 18rd	_		-	-	-	-	-	-
idgee, treatlee, and oulverts-Depreciation-Other							29,289	
evated etructuree-Yard	-	-			l		27,207	
and at minture of ther	-	1 -				-	-	-
		_	-	_		-		
ee-YardOther	7,127	830 843	37,099	-	21,174	-	58,437	9,127
ee-Yard	12,998	843	-	-	3,961	-	1 -	-
			_	_	_	_	_	_
ee-Depreciation-Yard		1 -	-	-	i -	-),
ges-peprediation-other lle-Yard	1,021	39 57	14,896	-	1,151	-	27,082	4,709
13 - Abbam	877		-	-	528		1 -	
13 - Danmont atton - Vand	-	1 1	1 [_	-
ile-Depreciation-Other	-	_						
	3.010	361	57,810	-	6,629	-	45,861	15,305
ner track materialYard	3,010 2,520	361 163	-	-	3,361	-	-	-
how twook motorial Denreciation Yard	-	-	-	-	-	_	-	
twook motorialDonreoistionOther	-	-	578		632		10,060	2,761
linet Vand			710		632 654	-	-	
last-Other					· ·			
llastDepreciationYard	-	-	-	-	-	-		1 -
llact - Danned at 100-0ther	6,644	514	67,763	-	29 659		104,535	19,935
ok leving and surfacing-Yard	7,409	480	07,700		29,659 8,310	_	-	-3,333
tht-of-way fencesYard	7,707	-	214	-	15	-	414	-
ght-of-way fencesand	-	-	-	-	-	-	-	-
					_		l _	_
ght-of-way fencesDepreciationYard			1 -		1 - 1		-	_
tht-of-way fencesDepreciationOther	_			_	-	_	-	-
w and sand fences and enowsheds-Other	-	-	-	-	-	-	-	-
w and sand fences and encwehede Depreclation Yard	-	-	-	-	-	-	1 -	_
w and eand fences and enowshedeDepreciationOther	-	-	-	-	_	1 -	_	
	528	20	6,410	_	468	-	13,165	95
eeinge and signs—Yardesinge and eigns—Other	528 2,828	183	-, -	-	481	-	-	
coings and signe Depreciation Yard	· -	-	-	-	-	-		_
esings and eigneDepreciationOther	1 7 7 7 7 k	7 017	E 00E	-	7,690	1 1	31,845	55,109
tion and office buildings	13,734	7,047	5,905	-	7,0,0)),20)
tion and office buildings-Depreciation	-	-	-	-	5	-	82,315	
dwow huildings	850	57	724	-	106	-	3,930 1,672	152
dway buildingeDepreciation	707	20	1 657	-	3,379		2.082	154
ter stations	303	20	1,657		21717	_	-,002	1 -
er etationeDepreciation								
el stationa	269	17	1,888	-	930	-	5,919	-
el atationeDepreciation	-	-	-	-	0.056	-	4,320 16,149	7 742
and enginehousee	5,880	708	6,159	-	9,056		19,274	7,782
ne and enginehousee-Depreciation	-						d 1.593	
in elevatore		1				1		

d Deficit or other reverse item.

TABLE II.A—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935 —Continued

				Totals f	or regions			
	Southern	n dietriot			Western	district		
		rn region	Northweete	rn region		tern region	Southwest	tern region
Account	Accigned	Aseigned and	Aesigned and	Assigned	Assigned	Assigned	Assigned	ern region Assigned
	apportioned to freight eervice	epportioned to paseenger and allied eervicee	epportioned to freight service	and apportioned to passenger and allied services	and apportioned to freight service	and apportioned to passenger and allied services	and apportioned to freight service	and apportioned to passenge and allied
I. MAINTENANCE OF WAY AND STRUCTURES - Continued								
Grein elevatorsDepreciation Storage warehousesDepreciation Wharves and dookeDepreciation Wharves and dooksDepreciation	#19,645		-	- - -	-	-	\$40,670 378 57,451	-
Coal and ore wharves	- - - - 605	- - - - \$68	- - - - \$564	-	- - - \$231	-	3,368	\$2,334
Telegraph and telephine linesDepreciation	322 - - -	22	1,050	-	9,085	-	59,748 - -	34,692
Power plant buildings	60 - - -	-	3 - - 80	-		-	361 - - - 56	701
Power transmission systemsDepreciation Power distribution systemsDepreciation Power line poles and fixtures Power line poles and fixturesDepreciation	- - - 4	= = = = = = = = = = = = = = = = = = = =	373 386	-	1	-	1,30 4 34 <u>7</u>	5,263
Underground conduits Underground conduits-Depreciation diecellaneous structuree Miscellaneous structuree-Depreciation Paving	:	-	- 306 76	-	- - - 267	- - - -	31 393 831	-
evingDepreciation toadway machines toadway machine-Depreciation toal tools and supplies temoving snow, ice, and eand	361 771 16	23 50 1	552 5,105 13,216	-	1,036 1,303 2,156	-	3,345 1,492 356 10,082 4,848	154 3,61s 2,834
Recessmente for public improvements Injuries to persone Insurance Stationery and printing Other expenses	84 4,567 117 39	513 13	5,643 1,407 480 200	-	223 1,512 940 267	-	7,246 23,528 795	1,331 2,783 172
Total	133,533	15,001	291,692	-	154,632	-	893,046	196,678
aintaining joint tracks, yards, and other facilitiesDr	522 9,181	8,769	3,078 38,149	-	415 52,303	-	5,829 97,381	196,678
TotalAll depreciation accounts	124,874 124,874	6,232 6,232	256,621 256,621	-	102,744 102,744	-	193,546 607,948 801,494	-
II. MAINTENANCE OF EQUIPMENT								
uperintendence hop machinery-Depreciation ower plant machinery ower plant machinery	9,898 4,305 2,464	751 556 318	17,757 150 - 100	-	12,298 3,267	-	25,101 7,676 1,164 5,504	5,913 1,462 8,101
ower substation apparatus	- 515 50,072	510 3,395	- 152,464 - -	-	54,031	-	252,569 -	76,033

BUREAU OF STATISTICS

TABLE II-A—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE,
BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totale	for regions			
					Waster	n district		
		district	Nowthees	tern region		tern region	Southwest	ern region
	Assigned	n region Assigned	Assigned	Waar Prior	Assigned	Assigned	Assigned and	Assigned and
Account	and	end	and	and apportioned	and apportioned	and apportioned	apportioned	apportioned
	Apportioned	apportioned	apportioned to	to passenger	to	to passenger	to	to passenger
	to freight	to passenger and allied	frsight	and allisd ssrvices	freight service	and allisd services	freight service	ssrvioes
	service	servicss	service	881 41 008	861.4109	861 12080		
							1	
II. MAINTENANCE OF EQUIPMENT - Continued			A)(2 7/2	_	\$6,577	_	\$73,444	-
gnt-train oarsRspairs	\$829	\$2,753	\$47,367	-	1 2 2 2	-	-	
gnt-train oarsRepairs		4-1133	.	-	1,086		13,606	\$698
ating equipment Repaire	852	99	2,111 583	_	214	-	3,486	43
cellaneous equipment Repaire	-	_					292	_
	-	-	2,882	_		_	-	-
ipment ratirementerapinent ratiremente	1,262	95	55,083	-	28,291 1,748	_	150,140	250
raordinary retirementsEquipment	398	95 60	830	-	1,748	-	7,197	
uries to parsons		,	754	-	1,273	-	2,561 1,275	228
uranoe	165 207	16	75 ⁴ 71 ⁴	-	988	-	1,275	94
urancetionsry and printing	40	3	-	-	-			
er expenses	71 077	8,559	280,815	-	109,773	-	544,015	92,822
Total	71,037	0,707				-	-	-
Dee	hac	7 205	4,522 2,543		-	-	758	92,822
ntaining joint squipmentCr	486	3,205	-,,,,	-	-	-	-	ļ
alization-Equipment		r zeh	282,794	-	109,773	_	543,257	-
Total maintenance of equipment	70,551	5,354	505,17				+	
III. TRAFFIO							1/-	
		-	17,484	-	12,346	-	17,765 45,202 8,694	
perintendence	_	-	140	_	6,786		8,694	-
tside agenoles	-	_	103		398	-	1,301	_
				-	-	-	-	_
st freight linee			2 744		1 -	_	-	-
dustrial and immigration bureaus	-		2,788	_		-	867	
		-	1,293	-	3,023		50	-
surance ationery and printing aer expenses	-	-	7				7 400	
	-	-	21,817	-	22,553	-	73,879	
Total traffio								
IV. TRANSPORTATIONRAIL LINE							109 159	25,598
	8,700 2,855	832 193	94,972 9,167 496,042	-	36,553 6,869		109,159 62,600	25, 598 6, 664
perintendence	2,855	193	496.042		174,205	-	397,012	610,493
	101,783 2,304	19,019	166	-	144	_		
ation employees	-,,,-	-	-	-	_			(
	וני סבע	3,127	50.106	-	11,740	-	37,168 342,351	69,075 40,815
ation supplies and expenses	34,065	1,765	50,106 171,195	-	97,790 157,219		967.064	213,355
rdmastere and yard olerks	57,895	1,765 3,765 229	390,461 50,971	_	16,435	-	40,537 656,239	213,355 77,350 119,401
-4 a=1+ah and signal landers	14,954 34,065 57,895 2,998 37,428	2,431	80,971 261,685	-	16,435 106,322	-	656,239	119,401
rd anginemen),,,,,,,,				_	_	-	
rd motormen	50,919	3,304	154,040		75,026	-	393,298	71,096
AT #AM WAND TARANTIVES	20,772	7,75	-	-				-
rd switching power produced			11,642		7,509	-	57,603	5,701
ter for yard locomotives	1,370	93					9 084	1,869
hart for word loopmotives	669	58	4,498	-	2,300 3,777 41,339 5,982		9,084 7,990 59,951 30,410	1,517
	322 14,685 2,352	<u>a 421</u> 1,292	3, 379 44, 559 19, 444		41,339	-	59,951	1,517 10,255 23,850
at mahanaa ammanaaa - Vard	2, 352	51	19,444	-	5,982		50,410	25,050
rd supplies and sxpenses	-	-	-	-		-	-	-
ain enginemen	-	-	-					
					-	_	1 -	-
el for train locomotives	-	-			_	-	-	-
ata maman mandiinad			_	-	-	-		
ain power purchasedter for train looomotivss	-	-	-	-			-	-
bricants for train locomotives				-				

d Deficit or other reverse item.

TABLE II.A—SUMMARY OF PRIMARY OPERATING EXPENSE ACCOUNTS OF CLASS I SWITCHING AND TERMINAL COMPANIES FOR EACH CLASS OF SERVICE, BY DISTRICTS AND REGIONS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

				Totals for	r regions			
	Southern	district			Western di	striot		
Account		Aseigned and apportioned to passenger and allied eervices	Northweste Assigned and apportioned to freight service	Accigned and apportioned to passenger and allied services	Central West Aseigned and apportioned to freight service	ern region Assigned and apportioned to passenger and allied services	Southweste Assigned and apportioned to freight service	A region Accigned and apportioned to passenger and allied cervices
IV. TRANSPORTATION-RAIL LINE - Continued								
nginehouse expensesTrain rainmen rain supplies and expenses perating sleeping cars ignal and interlocker operation rossing protection	\$9,505 4,277 26,414	\$1,173 290 1,791	\$3,214 197 25,931	-	\$22,920 24,142	-	\$93,381 60,296	- - - - \$870
rambridge operation elegraph and telephons operation perating floating equipment xpress service	10,209 2,096 -	976 200 - -	6,191	-	125	-	1,099	602
tationery and printingther expenses neurancethearing wreoks	1,680 39 454 267 230	52 4 94 1 89	23,053 442 9,145 2,359 2,252	-	13,235 455 1,404 643	-	16,736 15,152 3,267 6,126 2,730	5,988 338 608 8,203 3,940
amage to live stook on right of way	112 59 5,575	11 - 355	8,157 - 18,941	:	238 4,487	=	21,446 172,180	132 6,913
perating joint yards and terminals—Dr	16,133 7,584	33,226 37 ⁴	9,908 359,308 4,579	=	19 314,506 13 5,263	-	11,540	1,304,633
Total transportationRail line	370,851	4,028	1,547,492	-	491,234	-	3,478,396	-
V. TRANSPORTATIONWATER LINE								
peration of vessels peration of terminale ncidental	Ξ	=	=	-	-	-	-	-
Total transportationWater line	-	-	-	-	-	-	-	-
VI. MISCELLANEOUS OPERATIONS								
ining and buffst service	:	= = = = = = = = = = = = = = = = = = = =		-	:	-	8,518	-
Total miscellaneous operations	-	-	-	-	-	-	37,874	
VII. OENERAL	1,268	129	24,078 68,102	:	29,698 34,477 3,1 8 7 10,330	=	58,866 50,860 7,385	10,007 13,125 617
alaries and expenses of olerks and attendantseneral office supplies and expensesaw expenses	8,333 213 2,954 5	831 22 301 1	15,878 13,275 56	Ē.	10,330 133	=	33,382 346	6,435
elief department expenses ensions tationery and printing aluation expenses ther expenses	2 270 68	27	18,695 2,949 944		21,415 2,657 738	-	63,628 3,518 2,229 6,257	11,581 681 2,507
eneral joint facilitiesDr	433	504	3,566	-	-	=	7,680	44,997
Total general expenses	12,680	1,234	140,411	-	102,635	-	218,791	-
VIII. TRANSPORTATION FOR INVESTMENTCR	96	-	-	-	-	-	-	
Total railway operating expenses assigned	578,860	16,848	2,249,135	-	828,939	-	5,153,691	
Unaesigned operating expenses apportioned	-	-	-		-	-	-	
Orand total railway operating expenses	578,860	16,848	2,249,135	-	828,939	-	5,153,691	

TABLE III—SUMMARY OF OPERATING REVENUES AND OPERATING EXPENSES BY CLASS OF SERVICE, WITH OPERATING RATIOS, OF INDIVIDUAL CLASS I STEAM RAILWAYS, FOR THE YEAR ENDED DECEMBER 31, 1935

	Rotle	ay operating rever	านอร	Rai	llway operating expe	ness		Operating ra	108
District, region and railway	Total	Assignable to freight service 1/	Accignable to passenger and allied services 1/	Total	Assigned and apportioned to freight service 1/	Aesigned and apportioned to passenger and allied services 1/	Total	Freight service	Passenger and allied services
		42 020 42 (70)	A206 307 6U7	\$1.140.102.420	\$806,825,049	\$333,277,371	74.22	65.08	112.52
aetern district New England region Great Lakee region Central Eastern region	\$1,536,014,373 147,585,772 673,135,538 715,293,063	\$1,239,816,726 102,755,307 557,186,275 579,875,144	\$296,197,647 44,830,465 115,949,263 135,417,919	\$1,140,102,420 110,222,300 512,943,170 516,936,950	\$806,825,049 64,720,856 381,545,808 360,558,385	\$333,277,371 45,501,444 131,397,362 156,378,565	74.68 76.20 72.27	62.99 68.48 62.18	101.50 113.32 115.48
buthern district Pocahontae region Southern region	644,018,437 214,366,984 429,651,453	564,653,496 203,192,367 361,461,129	79,364,941 11,174,617 68,190,324	462,903,697 120,374,672 342,529,025	346,929,771 99,751,892 247,177,879	115,973,926 20,622,730 95,351,146	71.88 56,15 79.72 77.82	49.09 58.38 66.06	184.55 139.63
estern dietriot	1,271,896,601 410,692,110 599,031,826 262,172,665	1,089,896,393 359,228,430 498,733,202 231,934,761	182,000,208 51,463,680 100,298,624 30,237,904	989,735,302 317,202,397 464,303,452 208,229,453	720,016,809 233,208,477 329,905,394 156,902,938	269,718,493 83,993,920 134,398,058 51,326,515	77.24 77.51 79.42	64.92 66.15 67.65	163.21 134.00 169.74
All districts	3,451,929,411	2,894,366,615	557,562,796	2,592,741,419	1,873,771,629	718,969,790	75.11	64.74	128.95
EASTERN DISTRICT									
NEW ENGLAND REGION			Nia ana	7 060 770	3,085,022	884,348	65.42	54.91	197.01
angor & Aroostook R. R. Co.	6,067,315 43,624,737	5,618,436 32,557,561	11,067,176	3,969,370 32,549,275	19,613,918	12,935,357	65.42 74.61	60.24	
oston & Maine R. R	1,140,220 5,423,305	1,012,501 4,574,769	127,719 848,536	1,376,021 4,779,716	1,080,850 3,349,282	295,171 1,430,434	120.68 88.13	106.75 73.21	231.11
anadian Pacific System: 3/ Canadian Pacific Lines in Vermont	962,695 1,882,077 11,431,533	710,326 1,550,632 9,596,583	252,369 331,445 1,834,950	1,190,618 1,757,593 8,406,899	715,163 1,105,583 5,897,835	475,455 652,010 2,509,064	123.68 93.39 73.54	100.68 71.30 61.46	188.40 196.72 136.74
International Ry. Co. of mains aine Central R. R. Co. w Haven System: 1/ New York, New Haven & Hartford R. R. Co. utland R. R. Co. utland R. R. Co.	71,113,280 2,727,298 3,213,312	42,324,476 2,591,691 2,218,332	28,788,804 135,607 994,980	52,414,423 650,506 3,127,879	27,430,896 635,056 1,807,251	24,983,527 15,450 1,320,628	73.71 23.85 97.34	64.81 24.50 81.47	86.78 11.39 132.73
GREAT LAKES REGION					000 1170		80.32	80.32	_
ambria & Indiana R. R. Co	1,132,262	1,132,262	_	909,419	909,419				
anadian National System: 5/ Grand Trunk Western R. R. Co. (Including Muskegon Ry. & Navigation Co.) elaware & Hudson R. R. Corporation elaware, Laokawanna & Western R. R. Co. etvoit & Maokinac Ry. Co.	21,015,134 22,866,928 44,722,233 654,506	19,652,469 21,086,933 35,070,178 553,834	1,362,665 1,779,995 9,652,055 100,672	16,662,411 20,512,281 36,968,499 548,624	14,230,976 17,094,485 26,084,534 348,826	2,431,435 3,417,796 10,883,965 199,798	79.29 89.70 82.66 83.82	72.41 81.07 74.38 62.98	178.43 192.01 112.76 198.46
etroit & Toledo Shore Line R. R. Co	3,554,326	3,554,326	-	1,591,027	1,591,027	_	44.76	44.76	142.25
rie System: Co. (Including Chicago & Erie R. R. Co.)	75,126,702 765,868	66,847,605	8,279,097 586,853	54,793,414 925,332	43,016,257 108,045	11,777,157	72.93	64.35	139.27
New Jereey & New York R. R. Co	3,529,468	3,177,753	351,715	2,528,254	1,693,196	835,058	71.63	53.28	237.42
ehigh & Hudson River Ry. Co	1,493,251 3,432,725 40,641,557	1,488,973 3,429,586 36,548,446 3,824,998	4,278 3,139 4,093,111 19,805	1,013,309 2,593,600 31,967,410 1,544,612	989,911 2,577,716 25,911,403 1,464,384	23,398 15,884 6,056,007 80,228	67.86 75.56 78.66 40.17	66.48 75.16 70.90 38.28	546.94 506.02 147.96 405.09
onongahela Ry. Co	3,044,003	1,988,314	63	1,166,448	1,166,265	183	58.66	58.66	290.48
ontour R. R. Co	1,988,377	7,752,130			5,593,494	796,261	74.38	72.15	94.98
ew Haven System: Sy New York, Ontario & Western Ry. Coew York Central Lines: New York Central R. R. Co	310,192,980	228,739,599	81,453,381 689,865	237,197,455 13,658,184	156,061,174	81,136,281 2,124,485	76.47 80.60	68.23 70.95	99.65 307.99
ew York, Chicago & St. Louis R. R. Coere Marquette Ry. Co	34,243,513 28,478,082 564,425	32,913,276 26,833,727 555,671 2,998,681	1,330,237 1,644,355 8,754 2,564	23,107,185 21,137,287 550,836 2,040,279	20,505,586 18,503,119 510,580 2,040,279	2,601,599 2,634,168 40,256	67.48 74.22 97.59 67.98	62.30 68.95 91.89 68.04	195.5 160.1 459.8
Pittsburgh & West Virginia Ry. Co		888,276		830,695	790,702	39,993	92.43	89.02	384.2
Pittsburg, Shawmut & Northern R. R. Co	3,959,274	3,836,075 37,878,219	123,199 3,614,670	3,060,302 31,246,552	2,796,279 26,024,452	264,023 5,222,100	77.29 75.31	72.89 68.71	214.3 144.4

^{1/} Includes a proportion of unassigned.
2/ See also Great Lakee Region and Northwestern Region for this eystem.
3/ See also Great Lakes Region for this eystem.
4/ See also Great Lakes Region for this eystem.
5/ See also New England Region and Northwestern Region for this eystem.
6/ See also New England Region for thie eystem.

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TABLE III—SUMMARY OF OPERATING REVENUES AND OPERATING EXPENSES BY CLASS OF SERVICE, WITH OPERATING RATIOS, OF INDIVIDUAL CLASS I STEAM RAILWAYS, FOR THE YEAR ENDED DECEMBER 31, 1935 —Continued

	Ra	allway operating rev	enuss		Railway operating s	xpenses	0	perating ra	tios
District, region and railway	Total	Assignable to freight service 1/	Assignable to passenger and allisd services 1/	Total	Assigned and apportioned to freight service 1/	Assigned and apportioned to passenger and allied services 1/	Total	Freight service	Paesenger and allied services
EASTERN DISTRICT - Continued									
CENTRAL EASTERN REGION									
Akron, Canton & Youngstown Ry. Co Saltimors & Ohlo System: 2/	\$1,986,860	\$1, 969,35 ⁴	\$17,506	\$1,334,947	\$1,294,637	\$40,310	67.19	65.74	230.26
Baltimore & Ohio R. R. Co. Staten Island Rapid Transit Ry. Co. Sessemer & Lake Eris R. R. Co.	141,873,643 1,504,047 9,828,107	126,126,662 565,105 9,803,345	15,746,981 938,942 24,762	105,464,140 1,569,531 6,501,024	80,246,007 366,521 6,153,380	25,218,133 1,203,010 347,644	74.34 104.35 66.15	63.62 64.86 62.77	160.15 128.12 1,403.94
Chicago & Eastern Illinois Ry. Co	13,431,904	11,263,275	2,168,629	10,627,133	7,491,950	3,135,183	79.12	66.52	144.57
field, Havana & Peoria R. R. Co.)	3,248,356 8,255,917 8,103,503	3,202,291 7,141,943 8,089,651	46,065 1,113,974 13,852	2,323,275 6,629,031 3,638,762	2,167,115 5,268,653 3,638,762	156,160 1,360,378	71.52 80.29 44.90	67.67 73.77 44.98	339.00 122.12
Elgin, Joliet & Eastern Ry. Co	14,203,429 5,312,789	14,202,681 4,411,455	748 901,334	10,123,781 3,565,711	10,123,472 2,405,816	309 1,159,895	71.28 67.12	71.28 54.54	41.31 128.69
Missouri Pacific System: 3/ Missouri-Illinois R. R. Co.	1,053,296	1,027,510	25,786	846,280	757,568	88,692	80.35	73.73	343.95
Penneylvania System: Long Island R. R. Co. Penneylvania R. R. Co. Penneylvania-Reading Ssashore Lines	23,806,411 367,812,186 5,686,966	5,861,010 284,075,892 2,840,635	17,945,401 83,736,294 2,846,331	18,431,359 263,100,184 5,459,868	3,926,924 174,040,630 1,819,737	14,504,435 89,059,554 3,640,131	77. ⁴² 71.53 96.01	67.00 61.27 64.06	80.83 106.36 127.89
Reading System: Cantral R. R. Co. of New Jersey Reading Co. Wastern Maryland Ry. Co. Wheeling & Laks Erie Ry. Co.	29,522,639 51,373,733 14,791,403 13,497,874	24,079,070 47,165,791 14,594,498 13,454,976	5,443,569 4,207,942 196,905 42,898	21,462,672 35,752,145 10,205,419 9,901,688	13,374,917 28,280,101 9,459,667 9,742,508	6,087,755 7,472,044 745,752 159,160	72.70 69.59 69.00 73.36	55.55 59.96 64.82 72.41	148.57 177.57 378.74 371.07
SOUTHERN DISTRICT									
POCAHONTAS REGION									
Chesapeake & Ohio Ry. Co	114,031,434 78,044,384 6,507,586 15,783,580	109,428,024 74,422,811 3,667,147 15,674,385	4,603,410 3,621,573 2,840,439 109,195	63,289,894 44,499,165 5,407,515 7,178,098	53,429,854 37,174,642 2,429,311 6,718,085	9,860,040 7,324,523 2,978,204 460,013	55.50 57.02 83.10 45.48	48.83 49.95 66.25 42.86	214.19 202.25 104.85 421.28
SOUTHERN REOION									
Atlantic Coast Line System: Atlanta & West Point R. R. Co. Atlanta, Birmingham & Coast R. R. Co. Atlantic Coast Line R. R. Co. Charleston & Western Carolina Ry. Co. Clinohfield R. R. Co.	1,586,807 3,009,163 39,042,246 1,943,368 5,315,015	1,173,743 2,731,931 29,798,856 1,900,018 5,228,255	413,064 277,232 9,243,390 43,350 86,760	1,393,035 2,786,623 32,063,675 1,436,506 3,087,169	922,133 2,234,857 20,669,404 1,296,268 2,916,969	470,902 551,766 11,394,271 140,238 170,200	87.79 92.60 82.13 73.92 58.08	78.56 81.81 69.36 68.22 55.79	114.00 199.03 123.27 323.50 196.17
Georgia R. R., Lassee Organization	3,215,076 75,694,731 12,303,492 1,365,498	2,838,207 65,722,533 10,264,698 956,308	376,869 9,972,198 2,038,794 409,190	2,752,808 57,795,870 11,120,990 1,371,332	2,234,222 43,525,525 8,357,152 874,833	518,586 14,270,345 2,763,838 496,499	85.62 76.35 90.39 100.43	78.72 66.23 81.42 91.48	137.60 143.10 135.56 121.34
Columbus & Greenvills Ry. Co	990,966 7,729,029	863,881 4,846,931	127,085 2,882,098	897,050 6,694,208	646,205 3,012,459	250,845 3,681,749	90.52 86.61	74.80 62.15	197.38 127.75
Georgia & Florida R. R. (Including Statesboro Northern Ry.)	1,093,70 ⁴ 6,173,210	1,027,693 5,742,962	66,011 430,248	1,001,864	798,891 3,177,474	202,973	91.60 66.24	77.74 55.33	307.48 211.96
Illinois Central System: Central of Georgia Ry. Co	14,475,545 1,263,220 84,798,651 12,698,045	12,184,519 1,072,361 72,149,952 11,155,925	2,291,026 190,859 12,648,699 1,542,120	12,224,590 1,092,286 72,056,675 9,796,904	8,911,738 741,075 54,132,356 6,860,245	3,312,652 351,211 17,924,319 2,936,659	84.45 86.47 84.97 77.15	73.14 69.11 75.03 61.49	144.60 184.02 141.71 190.43

TABLE III—SUMMARY OF OPERATING REVENUES AND OPERATING EXPENSES BY CLASS OF SERVICE, WITH OPERATING RATIOS, OF INDIVIDUAL CLASS I STEAM RAILWAYS, FOR THE YEAR ENDED DECEMBER 31, 1935 —Continued

	Rail	ay operating rev	enues	Ra	ilway operating	expenses	(perating ratios	
District, region and railway	Total	Assignable to freight service 1/	Assignable to passenger and allied services 1/	Total	Assigned and apportioned to freight service 1/	Assigned and apportioned to passenger and allied services 1/	Total	Freight service	Passenger and allied services
SOUTHERN DISTRICT - Continued									
SOUTHERN REGION - Continued									
Mississippi Central R. R. Co	\$726,055 4,621,833 33,944,611	\$686,166 4,347,414 27,640,639	\$39,889 274,419 6,304,172	\$638,468 3,720,310 29,394,023	\$504,754 3,175,051 19,548,798	\$133,714 545,259 9,845,225	57.94 50.49 66.59	73.56 73.03 70.72	335.22 198.70 156.17
Southern System: Alabama Great Southern R. R. Co	5,260,872 13,549,270 1,937,997 8,853,751	4,369,587 12,070,170 1,415,863 8,192,782	891,285 1,479,100 522,134 660,969	4,326,836 8,711,856 1,685,095 7,730,359	2,977,029 6,585,399 1,045,505 6,511,229	1,349,807 2,126,457 639,590 1,219,130	52.25 64.30 86.95 87.31	68.13 54.56 73.64 79.48	151.45 143.77 122.50 184.45
New Orleans & Northeastern R. R. Co	2,349,429 555,033 82,903,703 2,250,933	1,971,873 516,605 68,497,562 2,093,695	377,556 38,428 14,406,141 157,238	1,718,888 367,932 60,948,976 1,625,277	1,161,564 285,783 42,627,401 1,443,560	557,324 82,149 18,321,575 181,717	73.16 66.29 73.52 72.20	58.91 55.32 62.23 68.95	147.61 213.77 127.18 115.57
WESTERN DISTRICT									
NORTHWESTERN REGION									
Canadian National System: 2/ Dulutb, Winnipeg & Pacific Ry. Co. (Including Dulutb, Rainy Laks & Winnipeg Ry. Co.)	1,072,852	1,017,187	55,665	1,049,786	856,413	193,373	97 • 85	54.19	347.39
Canadian Pacific System: 3/ Dulutb, South Shore & Atlantic Ry. Co Minnsapolis, St. Paul & Sault Ste. Marie Ry. Co Spokans International Ry. Co	2,360,044 23,745,223 594,127	2,106,839 21,096,287 537,812	253,205 2,646,936 56,315	1,835,246 19,439,799 539,671	1,342,346 14,802,371 387,324	492,900 4,637,428 152,347	77.76 81.87 90.83	63.71 70.17 72.02	194.66 175.07 270.53
Chicago & North Western System: Chicago & North Western Ry. Co. Chicago, St. Paul, Minnsapolis & Omaha Ry. Co. Chicago Great Western R. R. Co. Chicago, Milwaukse, St. Paul & Pacific R. R. Co.	77,345,496 15,454,289 15,616,643 92,473,793	63,341,291 13,000,021 14,457,036 80,660,190	14,004,205 2,454,268 1,159,607 11,613,603	65,348,579 13,281,705 11,591,088 76,416,517	44,668,631 9,211,630 9,382,619 56,737,006	20,679,948 4,070,075 2,208,469 19,679,511	84.49 85.94 74.22 82.64	70.52 70.86 64.90 70.34	147.67 165.84 190.45 166.58
Dulutb, Missabs & Northern Ry. Co	11,519,810 81,188,858 1,412,198 2,224,160	11,436,543 72,386,863 1,372,603 2,211,847	83,267 8,801,995 39,595 12,313	6,642,542 50,061,214 1,136,580 1,067,999	6,061,830 37,157,490 914,817 1,038,890	580,712 12,903,724 221,763 29,109	57.66 61.66 50.48 48.02	53.00 51.33 66.65 46.97	697.41 146.60 560.08 236.41
24 A 44 1 - 24 - D D 44	7,610,791 53,845,654	7,133,861 47,377,134	476,930 6,468,520	6,763,381 44,093,600	5,788,328 31,863,295	975,053 12,230,305	85.87 81.89	81.14 67.25	204.44 189.07
Minneapolis & St. Louis R. R. Co. Northern Paoific Ry. Co. Spokans, Portland & Seattls Ry. Co. and Affiliated Companies 4/	7,589,030	6,815,487	773,543	4,755,480	3,642,534	1,112,946	62.66	53.44	143.88
Union Pacific System: 5/ Oregon-Washington R. R. & Navigation Co	16,639,142	14,277,429	2,361,713	13,179,210	9,352,953	3,826,257	79.21	65.51	162.01
CENTRAL WESTERN REGION									
Atobison, Topeka & Santa Fe Ry. Co. and Affiliated	135,686,392	113,306,891	22,379,501	109,423,484	77,064,284	32,359,200	80.64	68.01	144.59
Companies 6/	13,969,218	10,913,721	3,055,497	11,670,589	8,075,605	3,594,984	g3.55	73.99	117.66
Alton R. R. Co	82,925,209 6,262,295 5,473,927	69,461,417 5,569,377 4,609,364	13,463,792 692,918 864,563	62,544,384 5,033,181 3,884,695	44,488,836 3,897,160 2,514,787	18,055,548 1,136,021 1,369,908	75.42 80.37 70.97	64.05 69.97 54.56	134.10 163.95 158.45
Denver & Rio Orande Western R. R. Co	20,944,230 2,234,882 422,598	18,736,633 2,108,705 367,684	2,207,597 126,177 54,914	16,135,468 1,276,681 298,049	12,661,073 1,061,323 145,623	3,474,395 215,358 152,426	77.04 57.13 70.53	67.57 50.33 39.61	157.38 170.68 277.57
Rock Island System: Chicago, Rock Island & Gulf Ry. Co Chicago, Rock Island & Pacific Ry. Co	3,914,000 63,202,855	3,367,260 52,556,066	546,740 10,646,789	2,856,557 56,973,933	2,090,542 40,126,031	766,015 16,847,902	72.98 90.14	62.08 76.35	140.11 158.24

^{1/} Includes a proportion of unassigned.
2/ See also New England Region and Orsat Lakes Region for this system.
3/ See also New England Region for this system.
4/ Includes Spokane, Portland & Seattle Ry. Co.; Oregon Trunk Ry.; Orsgon Electric Ry. Co.; and United Rys. Co.
5/ See also Central Western Region for this system.
6/ Includes Atchison, Topeka & Santa Fs Ry. Co.; Gulf, Colorado & Santa Fs Ry. Co.; and Panhandls & Santa Fs Ry. Co.
1/ See also Central Eastern Region for this system.

BUREAU OF STATISTICS

TABLE HI—SUMMARY OF OPERATING REVENUES AND OPERATING EXPENSES BY CLASS OF SERVICE, WITH OPERATING RATIOS, OF INDIVIDUAL CLASS I STEAM RAILWAYS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

	Rail	way operating rev	enues	F	Railway operating ex	penses		Operating :	atios
District, region and railway	Total	Assignable to freight service 1/	Assignable to passenger and allied services 1/	Total	Assigned and apportioned to freight service 1/	Assigned and apportioned to passenger and allied services 1/	Total	Freight service	Passenger and allied services
WESTERN DISTRICT - Continued									
CENTRAL WESTERN REGION - Continued									
Southern Pacific System: 2/ Northwestern Pacific R. R. Co. Ban Diego & Arizona Eastern Ry. Co. Southern Pacific Co. 3/ Toledo, Peoria & Western R. R.	\$3,281,424	\$2,086,612	\$1,194,812	\$3,066,258	\$1,416,935	\$1,649,323	93.44	67.91	138.04
	439,427	338,867	100,560	545,281	316,707	228,574	124.09	93.46	227.30
	128,753,826	101,704,917	27,048,909	95,880,971	65,529,244	30,351,727	74.47	64.43	112.21
	1,841,547	1,841,301	246	1,383,673	1,377,755	5,918	75.14	74.83	2,405.69
Union Pacific System: 4/ Los Angelss & Balt Lake R. R. Co. Orsgon Short Line R. R. Co. St. Joseph & Grand Island Ry. Co. Union Pacific R. R. Co. Union Pacific R. R. Co. Viah Ry. Co. Vestsrn Pacific R. R. Co.	16,988,264 24,217,803 2,945,675 71,559,731 1,061,452 12,907,071	13,971,935 21,385,192 2,850,396 60,140,612 1,061,452 12,354,800	3,016,329 2,832,611 95,279 11,419,119 552,271	11,535,067 16,220,751 1,806,762 52,466,616 706,110 10,594,942	7,373,456 12,141,947 1,630,298 38,138,523 706,110 9,149,155	4,161,611 4,078,804 176,464 14,328,093 1,445,787	67.90 66.98 61.34 73.32 66.52 82.09	52.77 56.78 57.20 63.42 66.52 74.05	137.97 143.99 185.21 125.47
BOUTHWESTERN REOION									
orlington-Rock Island R. R. Co	865,328	781,832	83,496	996,463	779,077	217,386	115.15	99.65	260.35
	673,418	633,131	40,287	619,041	573,736	45,305	91.93	90.62	112.46
risco Linse: Fort Worth & Rio Grande Ry. Co	442,879	380,828	62,051	613,809	410,910	202,599	138.60	107.90	326.99
	40,545,500	35,537,863	5,007,637	35,680,051	26,706,587	8,973,4 <i>6</i> 4	88.00	75.15	179.20
	1,091,485	1,064,810	26,675	1,254,433	1,164,705	89,728	114.93	109.38	336.37
ansas City Southern Ry. Co	9,981,091	9,465,757	515,334	7,205,687	6,159,915	1,0 ⁴ 5,772	72.19	65.08	202.93
	2,010,079	1,984,281	25,798	1,077,204	989,509	87,695	53.59	49.87	339.93
	4,793,953	4,577,330	216,623	3,122,996	2,772,049	350,9 ⁴ 7	65.14	60.56	162.01
ouisiana, Arkansas & Tsxas Ry. Co	968,787	944,006	24,781	754,051	726,135	27,916	77.83	76.92	112.65
	1,329,766	1,329,523	243	728,604	723,732	4,872	54.79	54.44	2,004.94
	940,315	868,959	71,356	788,468	610,773	177,695	83.85	70.29	249.03
#issouri-Kansas-Texas R. R. Co. and Controlled Companies 6/	27,422,354	23,422,410	3,999,944	21,516,648	14,896,322	6,620,326	78.46	63.60	165.51
Missouri Pacifio System: 7/ Beaumont, Sour Lake & Western Ry. Co. International-Great Northern R. R. Co. Missouri Pacifio R. R. Co. Nsw Orleans, Texas & Mexico Ry. Co. St. Louis, Brownsville & Mexico Ry. Co. Ban Antonio, Uvalds & Gulf R. R. Co. Texas & Pacific Ry. Co.	1,773,192	1,628,782	144,410	1,315,270	863,363	451,907	74.18	53.01	312.93
	11,543,449	10,014,501	1,528,948	9,599,630	6,614,444	2,985,186	83.16	66.05	195.24
	74,578,498	65,963,296	8,615,202	60,750,184	45,753,524	14,996,660	81.46	69.36	174.07
	1,782,275	1,614,876	167,399	1,392,965	980,972	411,993	78.16	60.75	246.11
	4,500,228	4,098,046	402,182	3,596,432	2,525,890	1,070,542	79.92	61.64	266.18
	4,500,625	514,518	75,107	915,377	697,631	217,746	102.89	85.65	289.91
	23,479,956	19,677,201	3,802,755	15,990,556	10,821,812	5,168,744	68.10	55.00	135.92
National Rys. of Mexico: Texas Mexican Ry. Co	1,194,964	1,145,595	49,369	882,021	798,715	83,306	73.81	69.72	168.74
	435,089	414,379	20,710	261,587	195,015	66,572	60.12	47.06	321.45
Southern Pacific System: g/ St. Louis Southwestern Ry. Co. and Affiliated Companies g/ Texas & New Orleans R. R. Co	15,742,228	15,171,265	570,963	10,735,73 ⁴	9,261,986	1,473,748	65.20	61.05	258.12
	34,627,686	29,854,244	4,773,442	28,017,188	21,492,241	6,524,947	50.91	71.99	136.69
	560,520	547,328	13,192	415,05 ⁴	383,895	31,159	74.05	70.14	236.20

^{1/} Includee a proportion of unaesigned.
2/ See also Southwestern Region for this system.
3/ Includee Southern Pacific Steamship Lines.
4/ See also Northwestern Region for this system.
5/ Missouri & North Arkanese Ry. Co. prior to April 16, 1935.
6/ Includee Missouri-Kansas-Texas R. R. Co.; Missouri-Kansas-Texas R. R. Co. of Texas; and Beaver, Neade & Englewood R. R. Co.
7/ See also Central Eastern Region for this system.
8/ See also Central Western Region for this system.
9/ Includes St. Louis Southwastern Ry. Co.; St. Louis Southwestern Ry. Co. of Texas; Shrsveport Bridge & Terminal Co.; and Dallas Terminal Ry. & Union Depot Co.

BUREAU OF STATISTICS

TABLE IV—SUMMARY OF SELECTED OPERATING STATISTICS RELATING TO FREIGHT AND PASSENGER SERVICES OF INDIVIDUAL CLASS I STEAM RAILWAYS, FOR THE YEAR ENDED DECEMBER 31, 1935

	Train-	miles	Car-mi	les in transportation serv	710e	Ton-milse	2
District, region and railway	Freight, including a proportion of mixed	Passenger, including a proportion of mixed	Freight - loaded, including freight train, mixed train and exclusive work equipment	Freight - empty including freight train, mixed train and caboose	Passenger train, including passenger and mixed train	of revenue freight	Revenue pessenger- miles
Eastern district	147,237,619	164,306,025	4,628,824,482	2,910,525,905	1,146,956,004	116,628,620,220	9,777,006,968
New England region	11,155,484 72,549,272 63,532,863	20,577,231 64,956,450 78,772,344	329,136,136 2,327,758,239 1,971,930,107	1,482,321,265	120,458,232 495,354,235 531,143,537	6,228,445,608 53,434,951,681 56,965,222,931	4,866.441,637
Southern district Pooshontas region Southern region	88,352,683 18,130,434 70,222,249	69,169,659 9,540,039 59,629,620	2,339,366,500 741,260,342 1,598,106,158	1,545,279,775 577,717,189 967,562,586	470,876,099 63,145,274 407,730,825	65,151,873,280 31,026,746,045 34,125,127,235	2,608,806,859 290,140,845 2,318,666,014
Western district Northwestern region Central Western region Southwestern region	192,297,161 57,926,463 89,378,802 44,991,896	156,451,891 48,294,272 76,941,496 31,216,123	5,072,320,518 1,533,757,622 2,458,075,045 1,080,487,851	3,246,522,871 967,172,612 1,578,806,955 700,543,304	1,091,515,206 313,914,216 578,805,312 198,795,678	100,256,438,658 33,233,437,509 46,231,353,104 20,791,648,045	6,089,757,840 1,679,484,630 3,584,209,965 826,063,245
All districts	427,887,463	389,927,575	12,040,511,500	7,702,328,551	2,709,347,309	282,036,932,158	18,475,571,667
EASTERN DISTRICT	., ., .						
NEW ENGLAND REGION							
Cangor & Aroostook R. R. Co.	620,625 3,158,018	535,776 7,150,380	13,820,907 106,865,707	10,413,846 49,669,342	2,499,269 36,970,837	251,724,174 2,041,652,035	11,284,262 317,802,145
Canadian National System: 1/ Canadian National Lines in New England Central Vermont Ry., Inc.	23 ⁴ ,593 681,300	148,736 857,280	3,59 8 ,443 20,723,069	1,993,389 7,168,703	746,255 4,627,525	71,800,015 386,490,638	3,367,112 17,533,986
enadian Pacific System: 2/ Canadian Pacific Lines in Vermont International Ry. Co. of Maine laine Central R. R. Co.	190,375 490,532 1,234,271	225,293 291,652 1,333,149	4,759,544 8,962,653 28,940,552	1,887,678 3,841,239 16,216,805	1,037,201 1,944,129 7,186,223	73,677,843 178,348,650 576,672,211	3,798,728 8,392,668 35,039,703
lew Haven System: 3/ New York, New Haven & Hartford R. R. Co	3,975,892 103,675 466,203	9,216,383 6,761 811,821	128,633,172 4,047,988 8,784,101	69,894,427 2,130,627 4,774,561	59,857,009 70,022 5,519,762	2,421,834,718 74,062,571 152,182,753	1,036,305,605
GREAT LAKES REGION							
ambria & Indiana R. R. Coandian National System: "1/	43,686	-	1,030,217	970,803	•	58,943,526	
Anadian National System: Ty Grand Trunk Western R. R. Co. (Including Muskegon Ry. & Navigation Co.) elaware & Hudeon R. R. Corporation elaware, Laokawanna & Western R. R. Co.	2,722,217 2,411,295 3,996,522 119,739	1,201,335 1,283,586 5,117,281 194,710	74,077,711 82,217,060 127,707,457 1,740,448	48,681,618 47,841,181 69,822,192 1,061,736	8,375,189 7,994,176 33,742,469 775,386	1,500,769,469 2,263,117,935 2,625,652,130 39,172,000	32,095,51 36,355,49 423,783,43 1,118,00
etroit & Toledo Shore Line R. R. Co,	265,224	-	7,519,523	5,601,701	-	296,722,441	
rie System: Erie R. R. Co. (Inoluding Chicago & Erie R.R.Co.) New Jereey & New York R. R. Co, New York, Susquehanna & Weetern R.R. Co. (In-	7,856,234 26,130	5,495,519 397,951	323,098,540 119,983	184,413,822 166,575	37,360,564 1,432,457	6,760,035,292 2,137,324	321,403,39 46,792,21
oluding Wilkes-Barrs & Eastern R.R. Co.)	264,525	455,781	2,131,602	1,629,957	1,550,971	85,950,283	24,849,15
ehigh & Hudeon River Ry. Co. ehigh & New England R. R. Co. ehigh Valley R. R. Co.	257,408 383,950 4, 37 0,497 231,899	7,930 13,665 2,964,631 42,642	6,888,858 6,961,431 135,563,296 7,049,779	4,480,008 6,412,489 76,947,703 7,227,330	31,323 13,704 24,645,204 90,148	205,117,000 290,277,060 3,313,683,010 379,520,346	72,59 77,54 102,636,17 285,77
ontour R. R. Co	181,226	-	2,092,895	1,593,501	-	106,803,719	
ew Haven System: 5/ New York, Ontario & Western Ry. Co	1,170,863	468,425	24,377,837	19,592,770	3,800,134	766,653,390	20,022,54
w York Central Lines: New York Central R. R. Co Pitteburgh & Lake Erie R. R. Co	30,673,937 797,531	40,191,629 738,328	998,464,662 31,661,469	670,094,036 23,296,020	334,611,218 3,329,752	22,935,043,493	2,245,951,99
ew York, Chicago & St. Louis R. R. Co	5,056,051 4,054,825 61,519 301,009	1,540,079 1,459,388 60,730	170,228,573 102,049,663 957,068 6,429,680	102,945,003 70,479,960 988,172 4,390,361	9,070,273 8,523,102 60,730	3,596,485,000 2,449,256,350 48,814,195 215,507,422	1
ittsburg, Shawmut & Northern R. R. Co	176,836	34,708	2,065,088	1,637,335	89,251	78,966,340	45,19
abash Syetem: Ann Arbor R. R. Co	649,249 6,476,900	186,741 3,101,391	16,019,408 197,305,991	10,031,926 122,015,066	453,632 19,404,552	367,534,729 3,585,854,287	1,895,96 104,485,86

^{1/} See also Great Lakee Region and Northwestern Region for this eystem.
2/ See also Northwestern Region for this eystem.
3/ See also Great Lakes Region for this eystem.
4/ See also New England Region and Northwestern Region for this eystem.
5/ See also New England Region for this system.

BUREAU OF STATISTICS

TABLE IV—SUMMARY OF SELECTED OPERATING STATISTICS RELATING TO FREIGHT AND PASSENGER SERVICES OF INDIVIDUAL CLASS I STEAM RAILWAYS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

	Train-	milee	Car-m	ilee in transportation serv	ice		
Dietriot, region and railway	Freight, including a proportion of mixed	Paseenger, including a proportion of mixed	Freight - loaded, including freight train, mixed train and exclusive work equipment	Freight - smpty, including freight train, mixed train and caboose	Passengsr train, including paeesnger and mixed train	Ton-milee of revenue freight	Revenue paecenger miles
EASTERN DISTRICT - Continued							
CENTRAL EASTERN REGION							
Akron, Canton & Youngstown Ry. Co	273,507	11,203	4,312,103	1,982,267	211,356	117,339,061	12,136
Saltimore & Ohio R. R. Co	15,565,640 23,309 431,053	13,384,441 1,311,656 114,283	459,735,125 134,313 22,579,981	297,497,890 68,108 8,723,542	93,488,133 2,522,224 216,777	12,959,494,817 4,254,661 1,213,938,507	459,738,412 46,851,421 400,105
Chicago & Eastern Illinoie Ry. Co	1,956,526	1,953,665	45,272,813	27,649,207	11,803,897	1,185,938,165	62,278,297
Springfield, Havana & Peoria R. R. Co.)	318,537 1,444,684 951,899	126,932 919,640 18,527	6,374,143 28,491,603 18,600,585	4,878,160 17,176,132 13,810,580	318,904 5,444,755 87,294	269,045,438 755,424,208 527,163,555	365,741 28,113,211 94,070
Elgin, Joliet & Eastern Ry. Co	1,036,707	2,712,468	24,669,801 9,040,601	17,312,021 5,915,193	3,740,635	879,674,910 253,596,000	930 46,665,773
	148,185	123,684	1,688,878	1,053,569	233,331	54,458,226	665,237
Panneylvania Syetem: Long Ieland R. R. Co. Penneylvania R. R. Co. Penneylvania-Reading Seachore Lince	348,236 30,926,448 407,193	6,625,890 40,813,222 1,973,731	3,187,922 1,082,835,572 3,841,548	3,247,115 675,010,184 3,186,180	41,104,465 328,723,847 8,802,844	55,971,326 29,757,235,315 110,935,259	1,276,963,243 2,217,260,257 210,853,860
Reading System: Central R. R. Co. of New Jereey Reading Co. Western Maryland Ry. Co. Wheeling & Lake Erie Ry. Co.	1,653,839 4,522,137 1,357,503 1,468,745	3,277,655 4,742,969 550,516 111,842	54,659,852 127,073,617 46,663,924 32,767,726	38,085,057 89,241,671 34,107,546 21,269,601	16,117,258 16,755,954 1,221,282 350,581	1,701,340,243 4,176,144,540 1,703,333,944 1,206,934,753	333,075,634 178,225,081 4,157,700 700,529
SOUTHERN DISTRICT							100,505
POCAHONTAS REGION							
Theeapeake & Ohio Ry. Co	9,441,044 7,038,116 512,831 1,138,443	4,416,844 3,451,537 1,278,603 393,055	403,703,923 278,662,223 16,341,144 42,553,052	334,215,827 199,279,032 10,325,246 33,897,084	27,826,693 22,210,240 12,019,619 1,088,722	17,531,508,404 10,962,903,706 279,549,769 2,252,784,166	121,653,187 93,169,563 73,471,519 1,846,576
SOUTHERN REGION							=,0 /0,0
Atlanta & Weet Point R. R. Co	184,043 797,419 6,228,036 428,800 597,906	252,582 455,730 7,062,607 108,242 202,578	4,039,637 13,312,614 128,052,518 6,854,907 19,855,623	1,546,701 7,874,847 82,818,466 4,257,371 13,806,973	1,926,530 2,342,155 61,064,255 453,615 750,957	71,026,572 229,422,373 1,831,540,120 175,242,920 668,561,456	13,861,498 6,852,781 300,836,085 999,365 3,165,748
Georgia R. R., Leesee Organization Louisville & Naehville R. R. Co. Nashville, Chattanooga & St. Louie Ry. Weetern Ry. of Alabama	673,866 11,555,515 2,141,787 231,141	283,411 9,092,939 1,554,163 257,598	13,737,210 260,757,102 48,344,769 3,701,410	5,819,606 185,124,014 23,630,752 1,734,699	1,961,058 60,853,116 10,991,215 2,056,404	241,517,000 8,110,407,421 794,319,010 72,266,679	10,601,934 348,855,898 53,936,824 14,238,303
columbus & Greenville Ry. Co	230,172 737,842	251,413 1,255,773	2,135,963 17,780,315	1,457,736 15,104,999	795,441 14,860,764	56,480,318 274,402,288	4,099,270 96,656,601
Northern Ry.)	305,209 893,922	187,190 977,916	4,484,484 25,447,785	2,488,083 12,289,170	450,161 2,575,349	73,921,729 579,834,908	2,138,769 21,349,022
llinoie Central System: Central of Georgia Ry. Co. Gulf & Ship Ieland R. R. Co. Illinoie Central R. R. Co. Yazoo & Miseieeippi Valley R. R. Co.	2,676,167 211,937 15,038,941 1,729,674	2,228,919 248,502 10,259,641 2,081,472	59,058,763 3,187,407 359,131,321 37,165,482	27,358,507 2,196,883 230,842,634 24,960,206	15,241,680 1,195,713 70,394,011 10,858,786	1,052,998,604 77,253,132 8,255,019,288 853,459,425	76,974,068 6,081,562 482,407,528 48,263,643

^{1/} See also Central Wastern Ragion for this system.
2/ Sas also Southwestern Ragion for this system.

BUREAU OF STATISTICS

TABLE IV—SUMMARY OF SELECTED OPERATING STATISTICS RELATING TO FREIGHT AND PASSENGER SERVICES OF INDIVIDUAL CLASS I STEAM RAILWAYS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

	Train-	miles	CBI-mil	s in transportation serv		Ton-miles	Revenue
District, region and railway	Freight, including a proportion of mixed	Paseenger, including a proportion of mixed	Freight - loaded, including freight train, mixed train and exclusive work equipment	Freight - empty, including freight train, mixed train and oabooss	Passenger train, including passenger and mixed train	of revenue freight	passenger- miles
BOUTHERN DISTRICT - Continued							
SOUTHERN REGION - Continued			1,916,151	999,554	261,618	41,049,534 278,946,015 2,107,521,166	1,170,982 7,597,215 198,912,187
seiseippi Central R. R. Co	147,354 910,774 5,238,130	103,203 512,298 6,113,724	16,804,456 124,437,746	6,785,306	1,639,570 40,648,750	}	
	766.715	659,359	20,045,831	12,905,585 36,778,899 4,635,281	5,497,725 8,732,651 3,512,800	446,797,535 1,138,137,407 123,779,331 879,459,275	32,956,665 46,625,637 17,868,010
Alahama Great Bouthern R. R. Co.	766,715 2,091,127 442,550 1,850,711	659,359 1,050,236 444,363 1,232,790	20,045,831 59,186,144 7,081,453 43,272,621	4,635,281 20,531,835	3,512,800 4,562,364	123,779,331 879,459,275	19,319,956
Mohile & Ohio R. R. Co					2,332,872 216,980	226, 363, 203	13,992,157
New Orleans & Northeastern R. R. Co	390,568 126,877 13,218,007 377,059	301,191 70,080 12,138,836 242,864	10,430,077 1,661,140 300,450,466 5,772,763	5,278,118 853,764 161,579,453 3,864,226	80,682,987 871,358	226,363,203 48,679,173 5,244,499,327 172,222,026	13,992,157 1,449,759 484,251,131 3,203,416
WESTERN DISTRICT							
NORTHWESTERN HEOION							. 1.00 37
anadian National System: 1/ Duluth, Winnipeg & Paoific Ry. Co. (Including	149,938	107,874	3,801,596	2,246,580	613,697	99,776,581	1,422,176
Duluth, Rainy Lake & allacepos .	429,706	410.067	5,974,567	3,317,121 50,391,167 1,097,623	1,403,671 18,423,157	139,954,802 1,911,547,691 36,200,485	7,537,87 66,153,95 934,43
Duluth, South Shore & Atlantio N. Co.	4,148,132 129,660	2,888,346 108,519	91,772,004 1,385,038	1,697,623	329,347	36,200,485	כדידכנ
Spokane International Ny. Co.	**		one lide shift	174.553,482	78,825,978	4,995,873,153 1,179,071,541	554,209,06 80,330,36 28,009,69
hicago & North Western Bystem: Chicago & North Western Ry. Co Chicago, St. Paul, Minneapolis & Omaha Ry. Co	10,854,624 2,401,246 2,689,640	11,896,738 2,446,655 1,894,461 11,136,825	277,489,541 51,599,666 78,209,739 380,039,474	174,553,482 29,809,427 52,487,258 262,244,801	78,825,978 16,746,487 7,853,784 72,967,054	1,585,726,955	28,009,69 349,938,76
Chicago, St. Paul, Minneapolis & Omana Ry. Cohioago Oreat Western R. R. Cohioago, Milwaukse, St. Paul & Pacific R. R. Co	2,689,640 14,629,447	1,894,461	380,039,474		72,967,054		
miongo, and a Monthown By. Co.	501,938	255,486 7,563,770	19,522,447 286,104,194	18,090,766 185,870,784 2,875,035 1,751,656	53,305,532	942,094,325 7,372,079,484 102,306,125 82,974,680	2,378,40 260,145,96 596,27 67,65
reat Northern Ry. Co	501,938 9,201,477 352,908 101,949	101,066	4,763,653 1,919,688	2,875,035	61,208	1	
reat Northern Ry. Co		1,158,914	30,270,559 221,529,913	20,092,838	3,010,229 41,468,052	691,000,124 4,382,753,092	9,222,00 213,390,69
inneapolie & St. Louis R. R. Co	1,838,879 7,272,0 44	5,977,988		120,113,938	4,590,552	674,748,332	25,551,8
Orthern Facility Ay. pokane, Portland & Seattle Ry. Co. and Affiliated Companies 3/	1,136,600	775,601	26,454,930	27,921,798	13,259,090	1,058,420,889	79,595,46
pokane, Portland & Beattle Ry. Co. and Alliladed Companies 3/	2,088,275	1,567,455	52,920,613	27,902,170			
CENTRAL WESTERN REGION					aha 225 h/2	9,718,655,287	748,116,0
tchison, Topeka & Santa Fe Ry. Co. and Affiliated	19,715,578	19,063,251	540,654,701	337,715,872	145,115,461	1,079,343,817	90,134,2
tchison, Topeka & Santa re N. W. and Allisador. Companies 5/	2,282,366	1,967,702	48,635,895	35,742,623	12,578,646		
hurlington Route:	14,402,911 1,074,299 826,700	13,463,599 749,954 863,579	362,895,433 19,204,733	246,756,734 13,176,784	4,404,962 4,768,370	7,522,419,565 523,749,229 364,240,839	424,789,3 18,959,8 23,570,1
Colorado & Bouthern Ry. Co	826,700	i	17,248,734	11,202,506		1	53,952,1
a a Markey D D Co	3,039,651	2,074,536 169,890 114,535	79,184,007 5,624,110	44,776,678 4,561,503 432,551	14,791,444 666,802 244,665	1,722,027,000 149,841,818 21,695,105	1,998,0
Denver & Rio Orande Westorn a. R. Co. Denver & Balt Lake Ry. Co. Gyada Northern Ry. Co.	35, 296	114,535	619,697	432,551			15 800 1
Rook Island System: Chicago, Rook Island & Gulf Ry. Co	404.0/4	602,990	15,860,048 253,784,795	12,437,631 165,464,398	3,816,618 63,224,093	328,458,527 5,007,848,856	15,899,4 360,082,6

^{1/} See also New England Region and Great Lakes Regior for this system.
2/ See also New England Region for this system.
3/ Includes Spokane, Portland & Seattls Ry. Co.; Oregon Trunk Ry.; Oregon Electric Ry. Co. and United Rys. Co.
4/ See also Central Western Region for this system.
5/ Includes Atohison, Topeka & Santa Fe Ry. Co.; Gulf, Colorado & Santa Fe Ry. Co.; and Panhandls & Santa Fe Ry. Co.
5/ See also Central Eastern Region for this system.

BUREAU OF STATISTICS

TABLE IV—SUMMARY OF SELECTED OPERATING STATISTICS RELATING TO FREIGHT AND PASSENGER SERVICES OF INDIVIDUAL CLASS I STEAM RAILWAYS, FOR THE YEAR ENDED DECEMBER 31, 1935—Continued

	Train-	nilss	Car-milss	in transportation ser	7108	Ton-milee	
District, region and railway	Freight, including a proportion of mixed	Passenger, including a proportion of mixed	Freight - loaded, including freight train, mixed train and exclusive work equipment	Freight - empty, including freight train, mixed train and oabcose	Passengsr train, including pessenger and mixed train	of revenue freight	Revenue pascenger- miles
WESTERN DISTRICT - Continued							
CENTRAL WESTERN REGION - Continued							
Southern Facific System: 1/ Northwestern Facific R. R. Co. San Diego & Arizona Eastern Ry. Co. Southern Facific Co. 2/ Tolsdo, Psoria & Western R. R.	410,967 95,228 14,175,528 405,051	972,208 90,316 13,851,328 1,745	6,147,383 588,456 460,496,316 6,807,292	3,786,131 321,249 297,915,527 4,227,693	3,158,298 523,408 127,057,871 43,947	118,687,487 8,965,639 8,458,433,079 152,858,301	72,056,061 3,182,607 1,138,013,306 9,079
Union Pacific System: 3/ Los Angeles & Selt Lake R. R. Co. Oregon Short Lins R. R. Co. St. Joseph & Grend Island Ry. Co. Union Pacific R. R. Co. Western Pacific R. R. Co.	1,997,022 3,668,315 654,048 11,810,688 86,037 2,177,579	1,610,840 2,470,843 180,543 7,790,624 710,828	59,516,967 95,121,676 14,326,414 393,333,819 2,038,774 75,986,195	33,624,540 62,867,933 10,815,549 253,017,338 2,018,547 37,945,168	16,858,257 18,519,422 882,431 73,116,305 5,989,488	1,043,029,174 1,793,460,141 239,925,240 6,468,619,952 91,025,373 1,418,068,675	126,658,124 82,423,907 1,660,821 367,453,860 24,236,631
SOUTHWESTERN REGION							
Burlington-Rock Island R. R. Co	220,998 188,806	224,194 14,316	3,655,697 2,567,204	2,261,430 1,395,013	716,058 333,642	79,197,000 44,944,254	2,353,000 1,326,727
Frisco Linss: Fort Worth & Rio Grande Ry. Co. St. Louis-San Francisco Ry. Co. St. Louis, San Francisco & Tsxas Ry. Co.	123,035 7,649,900 302,732	167,721 5,202,204 109,815	1,342,080 162,579,980 3,754,788	1,030,931 105,384,375 2,690,115	613,527 30,870,068 185,223	18,138,849 3,195,939,009 77,418,380	810,001 137,664,905 383,601
Kaneas City Southsrn Ry. Co	1,354,611 355,664 882,132	712,406 122,666 252,634	38,239,097 8,543,490 15,225,544	22,589,536 6,005,922 9,028,804	3,635,662 122,666 1,633,346	841,605,809 178,055,850 363,880,708	11,932,238 274,844 6,620,570
Louisiana, Arkansas & Tsxas Ry. Co	307,787 278,227 253,025	8,855 200,141	3,959,099 3,579,423 3,108,816	2,029,275 2,768,973 1,650,520	220,279 485,999	83,588,130 89,537,326 71,378,710	156,452 5,531 810,603
Missouri-Kansas-Tsxas R. R. Co. and Controllsd Companies 5/	4,257,223	4,156,605	112,756,268	74,986,390	27,706,056	2,015,736,120	103,846,578
Missouri Pacific Systsm: 6/ Seaumont, Sour Laks & Wastsrn Ry. Co. International-Great Northern R. Co. Missouri Pacific R. R. Co. New Orlsans, Tsxas & Mexico Ry. Co. St. Louis, Brownsvills & Msxico Ry. Co. San Antonio, Uvalde & Gulf R. R. Co. Texas & Pacific Ry. Co.	214,425 1,921,641 13,058,084 231,258 804,587 255,673 3,017,999	386,978 1,643,508 9,068,507 229,544 604,240 115,992 2,779,857	6,512,065 40,833,861 345,198,853 5,153,061 16,566,835 2,747,006 89,765,686	4,881,429 28,931,809 221,451,445 3,612,913 13,356,865 2,081,877 58,497,632	1,247,146 11,914,724 57,190,064 1,252,749 4,102,994 634,789 21,177,114	122,090,047 738,260,208 6,737,978,069 116,495,812 264,188,872 53,521,134 1,580,956,052	5,291,891 39,898,785 202,856,698 6,520,961 8,487,196 1,490,838 117,859,222
National Rys. of Msxico: Texas Mexican Ry. Co	254,999 106,370	17,904 83,258	2,339,057 677,010	1,906,905 496,192	239,681 83,258	57,355,880 15,776,861	378,195 218,687
Southern Pacific Systsm: I/ St. Louis Southwestern Ry. Co. and Affiliated Companies 5/	2,900,948 5,933,406 118,366	1,058,835 4,042,752 13,151	73,885,030 136,462,939 1,034,962	46,133,084 86,587,548 764,321	4,635,580 29,644,653 150,380	1,318,251,621 2,706,086,866 21,264,478	11,405,120 165,446,719 23,887

[|] Ses also Southwestern Region for this system.
| Includes Southern Pacific Steamship Lines.
| Includes Southern Pacific Steamship Lines.
| Includes Southern Pacific Steamship Lines.
| See also Northwestern Region for this system.
| Missouri and North Arkaneas Ry. Co. prior to April 16, 1935.
| Includes Missouri-Kansas-Texas R. R. Co.; Missouri-Kansas-Tsxas R. R. Co. of Texas; and Beaver, Meade & Englewood R. R. Co.
| See also Central Eastern Region for this system.
| See also Central Eastern Region for this system.
| See also Central Western Region for this system.
| Includes St. Louis Southwestern Ry. Co.; St. Louis Southwestern Ry. Co. of Texas; Shreveport Bridge & Terminal Co.; and Dallas Terminal Ry. & Union Depot Co.

BUREAU OF STATISTICS

TABLE V-UNIT REVENUES, UNIT COSTS, AND RELATED AVERAGES, BY DISTRICTS AND REGIONS, AND FOR SELECTED CLASS I STEAM RAILWAYS OR SYSTEMS, FOR THE YEARS 1935 - 1931

												Fraigh	t reven				Per cen	t nonre	emis	
			ght re		- 4			ght reve per d car-mi			r	Ü	per net ton		1		0	f total		
District, region and railway		reight a							1932	1931		1934 1	1933		1931	1935	1934	1933 I	1932	1931
	1935	1934	1933 (M111s)		1931	1935	1934	(Cante					(Cents)					Percent)	7.6	7.2_
Eastern dietriot	4.01	3.84	3.88	3.98		25.8	25.0 29.6	24.9	25.3	26.1 32.2	1.02	1.00	1.67	1.75	1.06	7.1	7.3	7.4 6.2	6.1	5.9
New England region Great Lakes region Central Eastern region	5.55 3.68 4.16	5.36 3.53 3.98	5.66 3.56 3.98	5.89 3.66 4.06	5.93 3.76 4.21	30.1 23.0 28.3	22.3	22.2	31.9 22.6 27.4	23.2	1.00	•98 •95	1.00	1.03	1.03	8.1 6.3	6.5	6.7	6.9	7.8 6.7 8.2
Southern district	3.49	3.38	3.46	3.49	3.57	23.6	23.1	23.6	23.7	24.3	.64	.62	.85 .63	.87	.89 .64	7.8	8.1 3.8	7.6 3.5 11.2	7.9	4.3
Focahontee region	3.20 3.67	3.07 3.58	3.13 3.69	3.16 3.70	3.17 3.80	26.9	25.9	26.4	22.4	23.3	1.03	1.04	1.07	1.09	1.10	3.7 11.2	11.8	11.2	11.4	10.4
Western district	3.35	3.31	3.47	3.58	3.79 3.93	20.7	20.4	21.4	21.9	23.8	1.04	1.05	1.08	1.14	1.12	12.8	12.6	11.7	13.2	12.1
Northwestern region	3.35 3.59 3.19 3.34	3.53 3.21 3.25	3.73 3.36 3.35	3.49	3.75 3.72	19.6	19.6	20.6	21.2	23.4	1.04	1.05	1.08	1.15	1.15	12.5	11.7	10.7	10.1	7.9
All districts	3.63	3.54	3.63	3.72	3.87	23.2	22.7	23.2	23.6	24.6	•99	•98	1.00	1.05	1.05	9.2	9.2	ర్.క	9.1	8.6
†	3.21	3.19	3.39	3.43	3.53	21.1	20.6	22.3	22.7	22.9	•95	.98	1.07	1.10	1.00	5-3	5.2	4.9	4.6	4.2
Alton R. R. Co. 4/	3:33	3.36 4.31	3.45	3.61 4.37	3.85 4.45	20.3	20.5	21.2 23.9 26.3	22.3 23.6 26.2	23.9	1.13	1.12	1.12	1.18	1.16	9.7	9.3	8.1	8.4 21.5 6.7	8.2 19.9 6.2
Atlantino Coast Line R. R. Co. Baltimore & Ohio R. R. Co. 6/ Bessemer & Lake Erie R. R. Co.	3.95 5.04 5.36	3.78 4.86 5.08	3.82 4.94 5.44	3.92 5.07 5.68	4.01 4.73 5.84	26.7 43.0 28.8	23.5 25.8 40.7 28.0	26.3 42.9 29.3	26.2 43.6 30.3	27.1 40.0 30.9	.95 .80 1.51	.92 .76 1.48	.94 .82 1.58	•99 •90 1.64	.98 .76 1.67	6.6 1.2 5.1	6.7 1.2 7.5	7.0 1.3 4.6	1.7	3.7
Boston & Maine R. R.		-				19.8	19.4	19.3	19.2	21.4	1.11	1.08	1.13	1.13	1.19	12.6	12.2	12.4	11.6	12.5
Central of Georgia Ry. Co	3.69 6.16	3.55 5.96	3.64	3.59 6.38	3.91 6.64	42.5	42.2	42.5	44.5	45.8 25.6	1.37	1.34	1.39	1.48	1.55	5.0	4.9 3.8	3.4	4.8 3.7	4.3
Chesapeake & Ohio Ry. Co	3.12 3.65	2.95 3.49	3.60 3.60	3.04 3.83	3.03 3.67	26.5	25.2	25.6	26.0	23.2	•90	.58 .88	•59 •91	•59 •94	•94	5.3	5.3	5.5	3.7	5.1 15.9
Chicago & North Western Ry. Co	3.51 3.06	3.38 3.05	3.56 3.33	3.63	3.88	21.6	20.6	21.7	21.7	23.2	1.20	1.18	.96	1.31	1.29	17.9	16.4	15.0	15.5	13.2
Chicago, Burlington & Quincy R. P. Co	2.89	2.74	2.88	3.02	3.11	17.8	17.1	18.3	18.5	19.1	.89	.87	.92	•94 •93	.90	5.9	5.5	6.6	6.8 5.2	5.5
Chicago, Indianapolis & Louisville Ry. Co Chicago, Milwaukee, St. Paul & Pacific R. R. Co	3.75 3.21	3.66	3.76 3.37	3.40	3.95 3.49	23.7	23.0	23.6	21.6	21.7	.97	.97	•99	1.03	1.03	16.1	5.7 14.1	13.4	5.2 15.5	14.0
Chicago, Rook Island & Pacific Ry. Co. (Including Chicago, Rock Island & Gulf Ry. Co.) .	3.32 4.07	3.31	3.46 4.19	3.54 4.24	3.79 4.26	20.1	20.3	21.5	21.7	23.7	1.01	1.01	1.04	1.10	1.12	9.5	8.9 7.6	7.3 8.9	6.5	7.4 9.5 6.0
Chicago, St. Paul, Minneapolis & Omaha Ry. Co Cincinnati, New Orleans & Texas Pacific Ry. Co	3.60	3.91 3.41	3.43	3.35	3.45	20.1	19.2	19.3	18.9	19.6	1.05	1.02	1.05	1.06	1.09	5.0	3.9	3.5	4.7	
Delaware & Hudeon R. R. Corporation	4.09	4.03	4.18	4.25	4.38	25.3 25.8	25.9 25.3 22.1	26.3	27.0	27.7 27.6	1.26	1.22	1.25	1.02	1.02	9.2	4.8	5.0	5.8	4.9 7.6
Delaware, Laokawanna & Western R. R. Co Denver & Rio Grande Western R. R. Co Duluth, Miseabe & Northern Ry. Co	4.43 3.88 6.27	4.31 3.72 5.82	4.40 3.71 6.23	3.93 6.76	4.84 4.30 6.02	23.4	22.1	22.4	23.4	26.4	1.07	1.07	1.05	1.15	1.20	9.2	8.8	7.9	8.2 2.4	8.0
Elgin, Joliet & Eastern Ry. Co.	6.53	5.49	5.64	5.23	5.67	50.8	44.5	45.1	41.4	¥¥.7	1.42	1.25	1.27	1.18	1.24	5.8	5.6	5•5	4.9	5.0
Erie R. R. Co.	3.28	3.20	3.26	3.24	3.30	19.9	19.8	20.3	20.2	20.3	.95	•95	•97	.98	•97	8.2	8.5	8.4	8.5	8.4
(Including Chicago & Erie R. R. Co.)	l .			3.94	4.16	25.3	23.7	1		24.5	1.25	1.17	1.17	1.17	1.22	6.1	6.0	5.7	4.6	6.5
(Including Muskegon Ry. & Navigation Co.) 2/	4.19 3.74	3.85	3.85 3.84	3.90	4.07	24.6	23.3	23.3	23.9	25.2	•95	.98	•97	1.06	1.03	8.3	10.0	8.0	10.7	9.3

^{1/} Railways having freight revenue in excsss of \$10,000,000. For additional related averages, ses the "Comparative Statement of Operating Averages."

2/ Nonrevenue ton-miles included in divisor.

3/ Nonrevenue loaded car-miles included in divisor.

4/ Averages for 1931 bassd on combined returns of the Chicago & Alton R. R. Co. and Alton R. R. Co.

5/ Averages hased on returns that include the Atchison, Topska & Santa Fs Ry. Co.; Gulf, Colorado & Santa Fe Ry. Co.; and Panhandls & Santa Fs Ry. Co.

5/ Averages hased on returns that include the Buffelo & Susquehanna R. R. Corporation and Buffelo, Rochester & Pittsburgh Ry. Co., the properties of these companies having heen leased to the Baltimore & Ohio R. R. Co., effective January 1, 1932.

7/ Averages for 1935 hased on combined returns of the Grand Trunk Western R. R. Co. and Muskegon Ry. & Navigation Co.

Note. - The method of deriving the various averages in Table V is explained in detail by the formulas on page 52.

BUREAU OF STATISTICS

TABLE V—UNIT REVENUES, UNIT COSTS, AND RELATED AVERAGES, BY DISTRICTS AND REGIONS, AND FOR SELECTED CLASS I STEAM RAILWAYS OR SYSTEMS, FOR THE YEARS 1935 - 1931 —Continued U

District, region and railway	1		ght reve					ght reve per l car-mil					ght rever				of	nonreven total ton-miles		
	1935	1934	1933 (Mille)	1932	1931	1935	1934	1933 (Cente)	1932	1931	1935	1934	1933 (Cente)	1932	1931	1935	1934	1933 (Percent)		1931
Illinoie Central R. R. Co. (Including Yazoo & Mieeissippi Valley R. R. Co.) International-Great Northern R. R. Co	3.18 3.77	3.07 3.58	3.26 3.53	3.22 3.71	3.26 3.99	20.4	20.2	21.5	21.5	21.9	0.89	0.89	0.93 1.14	0.91	0.96	12.4	12.7	11.1	10.6	11.8
Kaneas City Southern Ry. Co. 4/ Lehigh Valley R. R. Co. Long Ieland R. R. Co. Loe Angeles & Salt Lake R. R. Co. Louisville & Naehville R. R. Co.	3.76 4.23 23.34 3.92 3.52	3.62 4.11 21.36 4.01 3.48	3.65 4.23 21.42 4.11 3.52	3.70 4.38 21.31 4.21 3.62	3.81 4.44 21.38 4.32 3.65	22.6 26.1 179.9 22.8 24.6	21.9 25.5 160.9 24.4 24.1	22.2 25.6 159.5 23.7 24.7	23.3 26.4 158.5 23.9 25.1	24.2 27.2 157.9 24.8 25.4	1.02 1.07 6.44 1.29	.99 1.06 5.66 1.27 .81	.98 1.11 5.91 1.27 .82	1.00 1.13 5.89 1.34 .85	.99 1.11 5.92 1.38	5.7 3.6 7.7 14.0 6.3	5.6 3.9 6.0 12.9 6.8	5.9 3.9 6.9 10.3 7.0	4.3 3.4 5.0 12.1 7.1	4.0 3.7 5.2 13.3 7.1
Maine Central R. R. Co	5.71 3.67 3.96	5.60 3.55 3.83	5.87 3.81 4.16	6.22 3.83 4.23	6.08 3.77 4.26	32.4 23.1 22.6	31.9 22.6 22.0	32.3 24.4 24.1	34.0 24.6 23.7	33.4 24.0 23.7	1.62 1.01 1.08	1.61	1.66 1.09 1.13	1.79 1.08 1.19	1.73 1.04 1.14	3.9 13.0 9.3	4.2 13.2 9.4	4.1 13.6 9.6	4.7 13.1 9.7	4.4 12.3 7.9
Mieeouri-Kaneae-Texae R. R. Co. and Controlled Companiee 5/ Mieeouri Pacifio R. R. Co. Mobile & Ohio R. R. Co.	3.29 2.94 3.29	3.24 2.84 3.14	3.50 2.93 3.15	3.73 3.08 3.19	3.85 3.19 3.37	20.0 18.4 18.5	19.7 17.9 18.4	20.9 16.3 18.1	22.4 19.1 18.4	23.4 20.2 19.7	1.12 .94 .90	1.11 •93 •89	1.17 .96 .89	1.22 1.01 .92	1.22 •97 •95	7.1 14.0 11.7	8.2 13.4 10.1	6.3 13.7 10.5	6.6 13.1 10.0	6.7 10.5 12.1
Nachville, Chattanooga & St. Louis Ry. New York Central R. R. Co. (Including Boston & Alhany R. R. Co.) 6/ New York, Chicago & St. Louis R. R. Co. New York, New Haven & Hartford R. R. Co. Norfolk & Western Ry. Co.	3.97 3.45 3.18 5.87 3.23 3.43	3.70 3.31 3.00 5.66 3.17 3.47	3.72 3.29 2.99 5.94 3.23 3.80	3.78 3.40 3.05 6.25 3.26 4.03	3.53 3.17 6.41 3.29 4.16	20.7 21.9 19.0 31.9 26.5 20.7	20.2 21.0 18.1 31.1 26.0 20.7	20.4 20.5 17.9 31.9 26.6 22.8	20.7 21.1 17.8 33.8 26.5 23.8	21.6 21.7 18.7 35.0 27.0 24.1	1.26 .95 .90 1.69 .67 1.03	1.24 .93 .90 1.65 .66 1.10	.94 .91 1.79 .67 1.13	1.25 .96 1.90 .69 1.26	1.24 .99 .96 1.86 .68 1.25	10.9 4.6 7.9 3.9 17.3	9.0 11.0 5.0 8.4 4.0 18.1	9.0 11.4 5.7 8.7 3.8 15.3	9.4 11.6 5.6 9.0 4.0 16.6	8.9 10.4 5.1 8.4 4.3 15.9
Oregon Short Line R. R. Co	3.57 4.34 3.78 4.00 5.91 4.99	3.71 4.62 3.69 5.33 4.97	4.02 4.66 3.59 3.69 5.83 4.97	4.26 4.79 3.64 3.96 5.37 5.08	4.16 5.22 3.80 4.24 5.73 5.20	22.3 25.7 25.1 25.6 50.3 36.0	22.8 27.0 24.4 23.9 45.9 36.5	24.6 26.5 23.8 24.3 49.3 36.4	25.6 27.3 24.1 25.6 45.3 36.7	25.7 30.5 25.1 26.3 47.0 38.1	1.18 1.28 .92 1.07 1.09	1.25 1.38 .89 .99 1.00 1.09	1.21 1.33 .89 .95 1.08 1.11	1.27 1.38 .93 1.05 .99 1.14	1.19 1.36 .95 1.12 1.06 1.16	17.2 13.2 7.1 5.2 2.0 3.7	16.0 12.0 7.4 5.5 1.9 3.9	9.0 8.1 7.6 5.5 1.7 3.7	5.7 5.6 5.1 5.3 1.4 3.5	8.7 8.7 8.0 6.6 1.7 3.9
8t. Louis-San Francisco Ry. Co	3.46 3.79 4.06 3.26	3.41 3.65 3.91 3.30	3.52 3.67 3.70 3.99 3.36	3.76 3.74 3.80 4.00 3.47	3.98 3.90 3.96 4.12 3.89	21.2 20.2 21.5 22.2 20.5	20.0 21.2 21.7 20.5	21.9 21.4 21.6 21.9 20.7	23.3 21.7 22.1 21.7 21.6	24.7 23.4 23.3 22.9 24.2	1.07 1.13 1.27 1.27 1.11	1.10 1.12 1.29 1.26 1.12	1.10 1.16 1.34 1.25 1.15	1.16 1.27 1.39 1.33 1.27	1.19 1.27 1.34 1.28 1.31	6.1 16.5 16.1 9.9	6.2 20.4 16.3 10.2	17.5 5.8 20.2 15.4 10.2	5.7 17.5 16.5 10.8	9.3 4.7 15.5 14.6 9.3
Texas & New Orleane R. R. Co	3.32 3.40 2.46 3.64	3.25 3.35 2.50 3.51	3.35 3.28 2.70 3.56	3.59 3.45 2.80 3.59	3.93 3.54 3.01 3.54	20.3 20.7 15.0 35.7	19.6 20.4 15.2 34.3	20.1 20.2 16.4 36.3	21.3 21.4 16.7 36.8	24.5 23.0 18.0 37.3	1.02 1.18 .91 .67	1.02 1.16 .94 .65	1.08 1.10 1.00 .66	1.19 1.25 1.06 .67	1.19 1.17 1.07 .65	7.3 7.7 19.1 3.1	9.3 8.7 17.3 3.1	5.5 7.7 16.3 3.2	9.3 7.5 17.0 4.2	6.8 7.1 16.9 3.8
Wabaeh Ry. Co	3.17 3.95 2.78 5.17	3.80 2.75 4.86	3.16 3.90 2.85 4.79	3.29 4.11 2.99 4.98	3.16 3.97 3.08 5.10	18.5 30.6 16.1 38.7	18.0 29.9 15.7 37.0	18.3 31.6 16.3 36.9	18.7 33.0 16.7 37.3	18.5 31.4 17.7 37.3	1.02 .84 .86 1.05	1.01 .81 .87 1.01	1.05 .83 .88 .96	1.08 .86 .95 1.02	.99 .82 .98 1.03	7.2 5.4 7.2 4.0	7.7 5.2 6.3 3.8	6.3 5.2 5.5 3.6	6.2 4.9 6.3 3.9	6.0 4.8 10.9 3.6

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BUREAU OF STATISTICS

TABLE V—UNIT REVENUES, UNIT COSTS, AND RELATED AVERAGES, BY DISTRICTS AND REGIONS, AND FOR SELECTED CLASS I STEAM RAILWAYS OR SYSTEMS, FOR THE YEARS 1935 -1931 —Continued $\mathcal U$

			CLAS	S I SIEAM D	MIDHALL									_						
		Vat to at	iles per mile	of road		Ave	rage haul	revenue	freight				nt expense per gross ton-				and eng	wages, fu inehouse e eight trai	xpensee	
Dietrict, region and railway		Ner rou-mi	ITAR her mire	01 1000			* 0 = 1					3070	1933	1932	1931	1935	1934	1933	1932	1931
pletrict, region and reserve		3.0%	1933	1932	1931	1935	1934	1933	1932	1931	1935	1954	(M1118)	-21-				(Dollare)		
	1935	1934	(Miles)					(Miles)							- 07	1.08	1.03	0.96	0.99	1.12
Eastern district	1,984,121	1,900,572	1.760,002	1,653,887	2,153,994 979,670 2,146,460	157.4 123.0	157.1	161.8 123.1	164.0 122.2	158.4	2.72 3.63 2.63	2.63 3.62 2.54	2.58 3.64 2.55	2.82 3.87 2.78	3.07 4.01 2.96	1.17	1.11	1.03 •93 •98	1.07	1.17
New England region	876,012 2,006,344 2,275,151	853,048 1,917,955 2,180,527	775,535 1,769,297 2,032,462	763,227 1,690,913 1,871,252	2,146,460 2,509,404	162.5 157.6	162.1	166.0 163.6	167.5 167.4	164.1 158.6	2.69	2.60	2.55	2.71	3.06 2.45	1.13 .82	1.08	.73	1.02	1.17
	1	1 777 561	1,288,375	1,181,906	1,507,609	230.4	229.3	232.7	235.7	225.7	2.20	2.12	2.07	1.62	1.79	1.06	1.00	•95	.96	1.05
Southern district	1,441,860	1,373,561 5,043,123	4.738.947	4,281,340 706,179	5,230,903 941,238	271.4	272.1 199.4	275.0 202.7	260.4 205.3	276.7 195.3	2.59	2.46	1.55	2.70	2.83	•75	.70	.67	.69	٥١٥
Pocahontae region	5,156,514 871,228	810,841	4,738,947 757,725			248.6	245.6	246.8	249.0	234.5	2.31	2.27	2.29	2,50	2.57	•88 •94	.81 .88	.79 .87	.82	.94 .98
Western district	748,378	699,610	632,777 573,834	595,793 504,115	814,519 696,857	211.2	217.0	219.2	236.2	213.8	2.44	2.43	2.47	2.85	2.46		.83 .70	.82	.69	•97 •82
Northwestern region	682,145 842,915 683,958	625,813 786,525 659,928	703,261	692,851 572,887	931,781 797,256	303.8 221.6	297.6 208.6	288.2 225.5	281.3	272.0 206.5	2.20	2.28	2.28	2.30	2.47	.76		.66	.69	.98
Southwestern region	1,185,368	1,124,542	1,035,707	968,772	1,276,861	197.6	196.2	199.9	202.2	194.0	2. 111	2.38	2.36	2.58	2.75	•93	.88			
All districts		1,062,617	923,557	945,773	1,321,989	160.1	161.1	141.9	148.1	165.1	2.53	2.42	2.25	2.40	2.78	•73	.70	•70	.71	.83
Alton R. R. Co. 3/	1,170,135			668,987	916.409	377.2	346.4	319.6 178.0	309.8 182.8	305.0 179.8	2.34 3.04 2.58	2.33	2.34 2.95 2.28	2.42	2.52 3.21	.82 .73	.76	.71 .64	•73 •66	.86 .75 1.08
	731,539 355,841	702,111 356,174	643,338 341,995	326,544 1,710,274	1 482.024	156.5	162.7	178.0	182.8 197.6	179.8	3.04 2.58	2.43	2.28	3.34	2.75	.73 1.06	1.02	.91 1.76	1.80	1.08
	2,050,303 5,581,840	2,010,667	1,928,173	1,710,274	2,321,110	196.5	101.4	198.3	97.7	104.4	3.19 3.42	3.86	3.36 3.39	5.76 3.61	3.31 3.83	2.11	2.08	1.09	1.13	1.27
Saltimore & Chic R. R. Co. 5/ Bessemer & Lake Eris R. R. Co.	5,581,840	4,948,355 976,148	3,712,241 896,624	1,866,776	2,321,110 5,169,543 1,087,850	142.7	140.2	139.8	97.7	135.9	3.42	3.25	3-39	3.61	3.03	1.24	1.10		1	
Boston & Maine R. R.	1,027,127			416,871	576,465	180.5	184.7	154.8	189.5	169.5	2.82	2.76	2.77 3.43 1.48	2.83	2.84	.66 1.89	1.76	1.60	.62 1.58	1.76
Central of Georgia Ry. Co	546,549 2,486,976	510,243 2,448,858	448,522 2,184,088	2,237,419	2.797.540	74.4	73.8	74.6	74.4	67.6	3.55 1.56	3.31	3.43	3.76	1.71	1.02	•95	.91	.91	.98
a		5.685.098	5.374.704	4.950,676	5,903,7/3 1,344,937	281.9	284.0 169.3	29Q.3 169.3	297.5	293.0	2.57	2.47	2.58	1.55 3.00	3.11	•73	.69	.67	•72	.80
Chesapeake & Ohio Ry. Co	21127777	5,685,098 1,210,074	1,135,640	1,107,623	1,344,937	172.0	109.5	103.3	104.1	'		,	2.50		2.05	.82	.77	.76	.80	.87
_		591,062	542,714	487,240	697,192	161.5	168.3	169.2	174.4	165.4	2.62	2.47	2.50	2.76 2.28	2.95		.77 .69	.70 .87		.87
Chicago & North Western Ry. Co	593,201 836,726	786,151	721,060	686,692	959,648	295.5	284.1	275.6 304.6	271.5	279.4 316.6	1.95	1.83	1.82	2.01	1.96	•73 •89	.86		•73 •91 •74	.96
Chicago, Burlington & Quinoy R. R. Co	1,088,306	1,085,302	977,498	983,853	1,332,615	305.8 167.1	154.8	147.3	151.1	149.6	2.93	3.01	2.97	3.01	3.03 2.52	.71	.68	.70	.82	.51
The Thirty of the Tourist Time Ry Co	1,195,916	1,036,313	965,530 643,681	983,853 1,087,929 609,478	786,669	268.8	268.4	279.2	274.9	149.6 264.3	2.36	2.29	2.25	2.58	2.52	•0(1 .12	.02	.,,
Chicago, Milwaukee, St. Paul & Pacific R. R. Co	717,465	675,478	043,001	009,410	100,00			1 12			1								1 - 1	
				Cali and	4(0,000	240.6	250 7	276.1	263.5	259.9	2.60	2.44	2.42	2.111	2.51 3.43	.81	.77	.72	.77	.89
Chicago, Rook Island & Pacific Ry. Co. (Including Chicago, Rock Island & Gulf Ry. Co.).	643,131 713,426	652,810 686,028	611,352	624,028	860,990	162.1	250.7 164.6	163.9	151.5	259.9 150.5	2.94	2.80	2.73	3.24		•97 •65	.62	.60	.60	.66
man de Davil Managanolla & Umana NV a UC a see	713,426	3,121,897	2,904,723	558,512	3,336,535	223.6	222.6	222.3	217.1	217.4	1.99	1.86	1.78	2.22	2.36	.00	.02			
Cincinnati, New Orleans & Texas Pacific Ry. Co	3,393,272	7,121,071					302.0	110 6	122.6	117.0	3,37	3.32	3.51	3.81 3.68	3.46	1.39	1.39	1.39	1.40	1.39
Tames Widon B B Corporation	2,710,451 2,647,227	2,640,199	2,358,265 2,502,154 579,260 1,429,168	2,335,206	2,981,090	133.0	122.9	119.6	145.4	141.7	3.37 3.51 2.66	3.32 3.32 2.53 4.31	3.51 3.41		3.81	1.30	1.22	1.16	1.21	1.31
Delemone Leckswenna & Westsrn R. H. Co	2,647,227	2,682,764 629,451	579 260	527,616	3,183,955 655,756	239.9	255.5	248.4	227.8	222.7		2.53	2.33	2.55	2.73 4.91	1.82	1.74	1.68	1.60	1.73
Danuar & Dia Granda Wastarn H. R. UO	664,193 1,682,191	1,467,426	1,429,168	527,616 274,268	1,691,575	239.9 74.9	75.3	74.4	67.1	71.0	3.79	4.51	2.04	19.02	1.71	1.00				
Duluth, Missabe & Northern Ry. Co			1			45.0	48.7	49.4	52.5	51.0	5.28	4.95	4.74	5.24	5.28	1.19	1.11	1.12	1.24	1.33
Elgin, Joliet & Eastern Ry. Co		1,668,957	1,587,490	1,355,530	2,202,749			211.9	221.0	212.0	2.19	2.12	2.11	2.22	2.36	1.02	.99	.92	.96	1.15
Erie R. R. Co. (Including Chicago & Erie R. R. Co.)	2,934,680	2,926,257	2,727,033	2,676,770	3,298,710	208.8	208.4				1	1		7 50	3.64	.90	.83	.78	.81	.89
Grand Trink Western R. R. Co. (Including Muskeyou	1,490,840	1,277,125	1,110,439	1,003,325	1,359,675	143.3	143.9	151.4 305.5	149.8	147.9	3.19 1.98	3.21	3.36	3.59 2.74	2.53	1.10	1.03	1.01	1.07	1.22
Ry. & Navigation Co.) 6/	892,721	737,809	645,318	516,038	738,492	250.8	283.0	202.2	300.2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1							
AT ON A VALUE TALL AND A CO. C.																				

Railways having freight revenue in excess of \$10,000,000. For additional related averages, see the "Comparative Statement of Operating Averages."

Nonrevenue ton-miles included in divisor.

Averages for 1931 based on combined returns of the Chicago & Alton R. R. Co. and Alton R. R. Co.

Averages based on returns that include the Atohison, Topeka & Santa Fe Ry. Co.; Gulf, Colorado & Santa Fe Ry. Co., the properties of these companies having been leased to the Baltimore & Ohio R. R. Co., effective January 1,

Averages based on returns that include the Buffalo & Susquehanna R. R. Corporation and Buffalo, Rochester & Pitteburgh Ry. Co., the properties of these companies having been leased to the Baltimore & Ohio R. R. Co. and Muskegon Ry. & Navigation Co.

6/ Averages for 1935 based on combined returns of the Grand Trunk Western R. R. Co. and Muskegon Ry. & Navigation Co.

BUREAU OF STATISTICS

TABLE V—UNIT REVENUES, UNIT COSTS, AND RELATED AVERAGES, BY DISTRICTS AND REGIONS, AND FOR SELECTED CLASS I STEAM RAILWAYS OR SYSTEMS, FOR THE YEARS 1935 — 1931 — Continued 2/

District, region and railway	2025		milee per mil						ue freig			reight (per per gross to	n-mile 2		Road	and eng	wages, inchouse	expense	В
	1935	1934	1933 (Miles)	1932	1931	1935	1934	1933 (Miles)	1932	1931	1935	1934	1933 (Mills)	1932	1931	1935	1934		1932	1931
Illinois Central R. R. Co. (Including Yazoo & Miesissippi Valley R. R. Co.) International-Great Nortbern R. R. Co	1,376,918	1,253,950 765,055	1,155,647	1,192,850 511,390	1,455,307	230.7 163.5	223.1 161.6	233.9 174.1	236.5 164.1	225.3 168.5	2.40	2.09	2.09	2.18 2.60	2.44 2.60	0.79 .78	0.74	(Dollars) 0.71 .64	0.76 .70	0.84
Mansas City Southern Ry. Co. 3/ Lebigh Valley R. R. Co. Long Island R. R. Co. Loe Angeles & Salt Lake R. R. Co. Louisville & Nasbville R. R. Co.	962,319 2,457,329 226,586 840,983 1,607,756	953, 498 2,402,139 256,608 847,215 1,448,186	918,705 2,162,279 241,417 722,368 1,337,810	931,136 2,104,408 264,050 725,510 1,201,765	1,357,636 2,748,686 391,259 825,856 1,610,851	199.7 185.3 18.8 271.4 226.4	208.1 184.1 21.0 287.2 220.9	210.8 182.9 21.5 280.2 222.1	204.1 183.4 22.5 277.3 223.0	203.5 176.7 22.3 250.6 217.4	2.70 3.09 15.99 2.15 2.39	2.67 2.99 14.22 2.19 2.35	2.71 3.13 12.47 2.36 2.34	2.75 3.37 13.01 2.31 2.57	2.50 3.50 13.26 2.79 2.75	.65 1.34 2.40 1.05	.61 1.29 2.34 .99	.80 1.21 2.06 .97	.77 1.23 2.22 1.05	.69 1.34 2.39 1.12
Maine Central R. R. Co	548,079 423,511 444,843	527,910 404,849 411,704	474,573 397,303 394,959	441,558 404,561 360,160	583,785 549,138 473,314	114.3 175.7 210.8	112.7 176.1 211.2	117.3 176.2 212.1	116.5 179.6 218.3	115.5 178.8 207.5	3.61 3.04 2.83	3.50 3.01 2.75	3.61 3.09 2.91	4.02 3.35 3.31	4.09 3.17 3.17	1.10 .80	1.07 •79 •83	1.02	1.06 .80	1.12
Missouri-Kangas-Texas R. R. Co. and Controlled Companies 4/	611,959 931,602 735,248	588,086 920,084 726,180	554,820 819,706 694,238	549,545 787,636 631,267	703,618 1,103,148 826,059	272.0 257.7 287.1	261.8 266.4 289.4	256.9 271.2 286.5	247.1 256.6 300.3	237.8 245.1 265.2	2.18 2.12 2.70	2.15 2.02 2.60	2.12 2.00 2.47	2.21 2.11 2.69	2.35 2.15 2.90	•77 •80 •69	.70 •75 •64	.65 .75	.69 •77	.63 .69
Naehville, Chattanooga & St. Louis Ry	676,759	704,685	706,789	615,256	822,539	187.6	188.7	196.7	189.7	187.5	3.32	2.94	2.97	3.08	3.22	.80	.74	•73	•72	.79
(Including Boston & Albany R. R. Co.) 5/ New York, Chicago & St. Louis R. R. Co New York, New Haven & Hartford R. R. Co Norfolk & Western Ry. Co Nortbern Pacific Ry. Co	2,056,060 2,164,197 1,161,307 5,107,220 655,423	1,940,979 2,083,454 1,149,904 4,834,512 589,394	1,810,005 1,882,815 1,045,392 4,423,701 533,645	1,736,320 1,701,226 1,043,225 3,798,276 461,763	2,163,888 2,118,413 1,392,595 4,808,004 604,929	219.5 206.1 134.1 278.6 318.9	219.5 215.3 133.3 277.7 304.9	226.8 217.3 130.7 276.7 286.3	229.1 222.7 129.6 282.3 268.4	218.2 211.4 131.4 277.8 273.0	2.47 2.02 3.93 1.63 2.41	2.38 1.95 4.07 1.74 2.39	2.35 1.94 4.00 1.60 2.62	2.62 2.16 4.21 1.70 3.03	2.90 2.29 4.27 1.86 3.00	.95 .88 1.24 1.10	.92 .82 1.18 1.05	.88 .76 1.08	.92 .77 1.12 .99	1.01 .55 1.21 1.09 1.09
Oregon Short Line R. R. Co. Oregon-Washington R. R. & Navigation Co. Pennsylvania System 6/ Pere Marquette Ry. Co. Pitteburgh & Lake Erie R. R. Co.	716,178 467,020 2,816,243 1,151,443 6,260,144 2,876,311	594,545 391,359 2,675,872 1,055,352 6,096,361 2,985,370	585,508 349,494 2,484,212 894,038 5,370,287 2,712,403	546,990 322,071 2,294,105 794,808 4,927,876 2,688,067	759,410 484,711 3,009,448 957,251 6,510,690 3,624,620	236.2 230.6 226.1 171.8 63.9 91.9	230.9 239.6 228.8 176.7 68.5 89.9	224.4 260.3 235.3 182.9 66.9 99.3	221.4 258.2 242.4 177.6 74.2 102.9	254.4 250.8 227.7 171.8 67.4 104.0	2.06 2.99 2.42 2.84 4.28 3.09	2.13 3.20 2.35 2.76 4.03 3.09	2.22 3.45 2.22 2.81 4.26 2.98	2.32 3.73 2.42 3.07 4.21 3.40	2.54 3.94 2.84 3.31 4.47 3.95	.96 1.14 1.14 .85 1.47 1.33	.91 1.03 1.07 .79 1.39 1.27	.98 1.20 .99 .73 1.28	.96 1.15 1.04 .74 1.35 1.23	1.02 1.36 1.19 .61 1.50 1.38
St. Louis-San Francisco Ry. Co	641,818	602,282	571,369	558,709	707,996	234.6	226.8	225.3	225.8	215.0	2.70	2.56	2.56	2.63	2.55	•75	•72	.69	•73	.54
Companies I/	736,906 489,212 794,740 962,483	644,342 481,501 757,054 864,109	553,405 447,608 736,542 677,959	477,079 405,787 659,536 676,589	672,843 567,280 905,946 881,103	306.9 190.0 197.5 344.5	292.8 193.7 194.8 334.9	274.1 202.4 198.6 333.7	255.4 204.6 199.5 327.9	245.5 189.4 189.4 287.3	2.16 2.78 2.59 2.27	2.16 2.65 2.54 2.27	2.26 2.52 2.41 2.41	2.79 2.63 2.92 2.52	2.45 2.90 3.05 2.77	.76 .79 .69 1.20	.73 .72 .65	.65 .65 .61	.67 .70 .63	.79 .63 .72 1.25
Pexas & New Orleans R. R. Co	609,941 810,772 1,800,330 3,637,454	556,497 783,954 1,589,091 3,419,230	469,275 757,260 1,397,943 3,163,946	438,002 679,582 1,345,674 2,999,782	643,438 1,053,281 1,772,620 3,748,406	268.2 197.8 472.9 230.4	266.0 188.2 452.1 224.7	249.3 207.7 394.8 226.1	233.9 198.6 395.3 226.9	226.2 196.9 387.0 238.6	2.59 1.98 1.59 1.61	2.62 1.97 1.57 1.58	2.65 1.90 1.57 1.68	3.00 2.12 1.61 1.82	3.02 2.21 1.81 1.79	•75 •77 •85 1•25	.65 .73 .82	.58 .70 .83	.64 .72 .86	.81 .83 .96
Wabash Ry. Co. Weetern Maryland Ry. Co. Western Pacific R. R. Co. Wheeling & Lake Erie Ry. Co.	1,465,402 1,928,878 1,171,599 2,359,138	1,348,594 1,859,248 1,068,822 2,054,677	1,226,034 1,601,488 935,690 2,014,777	1,191,492 1,490,741 871,800 1,534,500	1,656,387 1,911,858 1,075,936 2,055,606	242.4 118.2 453.4 97.3	240.0 119.0 402.9 94.9	238.5 121.9 410.8 99.5	233.5 126.6 380.0 96.4	252.5 121.7 368.3 89.8	2.26 2.62 2.08 3.97	2.15 2.46 2.07 3.83	2.26 2.35 2.13 3.69	2.45 2.44 2.27 3.86	2.58 2.52 2.42 4.14	.77 1.18 1.09 1.00	.73 1.11 1.01 .94	•73 •95 •95	.79 .93 1.02	.87 1.13 1.17

Railways baving freight revenue in excess of \$10,000,000. For additional related averages, see the "Comparative Statement of Operating Averages."

Nonrevenue ton-miles included in divisor.

Averages based on returns that include the Texarkana & Ft. Smith Ry. Co., the property of this company baving been leased to the Kansas City Southern Ry. Co., effective February 1, 1934.

Averages for 1932, 1933, 1934, and 1935 based on combined returns of the Missouri-Kansas-Texas R. R. Co. of Texas; and Seaver, Meade & Englewood R. R. Co. and Averages for 1931 based on combined returns of the Missouri-Kansas-Texas R. R. Co. of Texas.

Averages based on returns that include the Ulster & Delawars R. R. Co., the property of this company baving been acquired by the New York Central R. R. Co., effective February 1, 1932.

Includes Pennsylvania R. R. Co.; West Jersey & Seasbors R. R. Co. (from Jan. 1, 1931 to June 24, 1933); Pennsylvania & Atlantic R. R. Co.; Roeslyn Connecting R. R. Co.; Philadelphia & Seach Haven R. R. Co.; Obic River & Western Ry. Co.; and Wayneeburg & Washington R. R. Co., except that 1932, 1933, 1934, and 1935 omit returns for the Ohic River & Western Ry. Co.; and Shreveport Sridge & Terminal Co.

Averages based on returns that include St. Louis Southwestern Ry. Co.; St. Louis Southwestern Ry. Co. of Texas; Dallas Terminal Ry. & Depot Co.; and Shreveport Sridge & Terminal Co.

BUREAU OF STATISTICS

TABLE V—UNIT REVENUES, UNIT COSTS, AND RELATED AVERAGES, BY DISTRICTS AND REGIONS, AND FOR SELECTED CLASS I STEAM RAILWAYS OR SYSTEMS, FOR THE YEARS 1935 - 1931 —Continued ##

District, region and railway	Ros		inehouse			(Exolu	ding depr	ght locome	nd retire	•			ewitching per nue ton os			(Freight-t Excluding retiremen	deprecia te) per c	tion and ar-mile	
	1935	1934	1933	1932		1935	1934	1933 (Cente)	1932	1931	1935	1934	1933 (Cente)	1932	1931	1935	1934	1933 (Cente)	1932	1931
Eastern district	0.534 •733 •506 •537	0.520 -707 -496 -520	0.489 .667 .475 .481	0.525 .714 .504 .521	0.561 .748 .535 .564	23.5 24.2 24.0 23.6	22.1 21.6 22.9 21.3	21.5 23.7 23.2 19.4	21.1 21.6 22.4 19.8	24.2 23.1 23.9 24.6	15.1 14.8 16.4 14.0	14.4 14.5 15.5 13.3	14.5 14.6 15.5 13.6	16.2 15.6 16.9 15.6	17.0 14.3 18.0 16.6	0.79 .71 .73 .89	0.76 .68 .69 .85	0.78 .68 .75 .81	0.76 .68 .75 .79	0.94 .79 .86 1.07
Southern dietriot Pocahontae region	•457 •311 •552	.437 .297 .530	.416 .284 .504	•444 •305 •533	•479 •340 •560	23.9 32.9 21.3	22.6 36.4 18.6	21.5 32.0 18.5	21.4 28.7 19.3	25.0 32.7 22.8	13.2 9.0 16.1	12.9 8.7 15.8	12.8 8.7 15.7	14.4 9.5 17.7	15.1 10.2 18.0	.82 .60 .94	.68 .61 .71	•65 •55 •70	.70 .54 .78	.67 .92
Weetern dietriot Northweetern region Central Weetern region Southweetern region	•540 •570 •531 •516	.510 .551 .501 .474	•508 •555 •501 •461	.541 .613 .521 .493	•557 •610 •545 •517	20.1 18.7 20.8 20.7	19.4 17.4 20.2 20.6	18.2 16.3 18.9 19.3	18.2 17.5 19.0 17.8	22.0 20.5 23.2 21.7	19.0 17.7 21.6 16.7	18.1 18.0 20.1 15.2	17.7 18.0 19.0 15.3	20.0 22.4 20.3 16.8	18.9 19.8 19.8 16.6	.64 .68 .63 .60	•59 •66 •57 •56	•56 •60 •55 •50	.61 .70 .61 .51	•75 •85 •77 •59
All districte	•520	•499	·481	•515	•543	22.3	21.1	20.2	20.0	23.5	15.8	15.1	15.1	16.9	17.2	•73	.67	.66	•69	.85
Alton R. R. Co. 3/	.526	•533	•519	•533	•570	18.3	17.8	12.5	14.4	16.1	20.5	20.7	18.7	19.6	19.1	.64	•57	.51	.49	1.21
Atchison, Topeka & Banta Fe Ry. Co. and Affiliated Companiee 4/ Atlantic Coaet Line R.R. Co. Baltimore & Chic R.R. Co. 5/ Beecemer & Lake Eric R.R. Co. Booton & Maine R.R.	.488 .670 .531 .472 .684	.458 .643 .516 .489 .648	.441 .608 .461 .465 .617	.441 .632 .489 .673 .666	•475 •619 •533 •537 •722	22.4 17.5 28.6 95.3 25.4	21.7 17.0 22.7 98.3 18.7	19.3 15.6 21.0 72.5 25.6	22.4 16.7 19.8 94.4 26.0	25.6 18.9 26.9 64.4 23.2	24.8 19.8 15.7 2.6 16.0	21.7 20.0 15.1 2.7 15.5	17.9 21.1 14.9 2.7 15.7	18.3 24.6 17.3 4.1 16.5	18.0 23.0 17.2 3.7 17.1	.83 .84 .93 3.46 .52	•78 •87 •77 •79 •42	•72 •98 •69 2•39 •55	.86 1.07 .71 2.86 .48	.98 1.21 .99 2.63 .62
Central of Georgia Ry. Co	•558 •827 •281 •491	•538 •769 •266 •485	•523 •727 •253 •509	•544 •768 •269 •550	•585 •857 •306 •529	15.3 24.7 24.3 15.0	16.1 20.9 26.7 14.9	17.1 21.0 23.0 13.3	13.1 26.1 20.6 19.5	14.4 23.2 24.7 28.2	17.3 8.5 9.2 16.9	16.6 7.8 8.8 15.5	16.9 7.5 8.7 15.8	19.3 7.8 9.1 17.2	17.9 8.8 10.1 20.3	•99 •79 •62 •69	•90 •62 •59 •63	.76 .56 .54 .49	.52 .63 .54 .74	.65 1.08 .70 .81
Chicago & North Weetern Ry. Co. Chicago, Burlington & Quincy R. R. Co. Chicago Great Weetern R. R. Co. Chicago, Indianapolis & Louieville Ry. Co. Chicago, Milwaukee, St. Paul & Pacific R. R. Co	.518 •481 •500 •572 •527	.507 •455 •467 •557 •501	.514 .470 .461 .552 .489	•574 •494 •478 •573 •528	•578 •496 •485 •597 •542	17.4 14.6 19.8 28.6 16.3	16.8 13.1 21.2 29.4 14.7	15.4 12.6 19.6 28.3 14.3	14.8 15.3 17.0 24.7 15.5	22.0 19.4 16.1 27.5 16.8	18.0 18.7 22.7 11.0 23.5	17.4 17.3 21.4 11.5 22.6	17.7 17.0 19.1 11.6 23.0	20.6 19.3 19.9 11.6 24.6	19.2 19.6 20.1 11.1 24.4	•77 •52 •28 •75 •50	•73 •48 •26 •73 •50	.71 .61 .24 .81 .48	•73 •67 •28 •87 •56	1.00 .68 .31 .98 .61
Chicago, Rook Ieland & Pacific Ry. Co. (Including Chicago, Rock Ieland & Gulf Ry. Co.) Chicago, St. Paul, Minneapolie & Omaha Ry. Co Cincinnati, New Orleane & Texae Pacific Ry. Co	.609 .714 .409	•577 •696 •389	•549 •679 •363	•573 •739 •374	•597 •770 •408	17.1 18.1 31.6	19.6 15.9 30.3	19.9 15.0 29.5	17.5 17.7 43.3	21.9 21.5 43.3	23.4 19.3 10.7	22.1 19.3 10.8	21.5 18.8 10.3	21.8 19.8 11.6	20.4 20.4 12.9	.78 •59 •44	•55 •48 •43	•45 •53 •45	.48 •79 •69	.62 .96 .63
Delaware & Hudeon R. R. Corporation	.660 .699 .662 .571	.676 .676 .621 .560	.691 .641 .571 .550	•725 •672 •593 1•409	.701 .712 .645 .614	32.8 22.2 31.9 58.1	21.0 23.9 31.3 64.2	31.0 21.3 27.0 48.9	34.1 22.8 26.8 72.1	30.3 24.9 28.1 77.3	10.4 20.8 17.3 4.3	9.8 19.7 17.4 4.7	10.6 21.3 16.1 4.2	12.0 23.2 16.9 13.0	10.4 22.5 17.0 5.3	1.56 .76 .75 2.13	1.60 .75 .62 2.89	1.58 1.00 .59 1.81	1.71 1.08 .71 6.27	1.61 1.14 .83 2.79
Elgin, Joliet & Eastern Ry. Co	•644	. 615	•625	.694	•699	16.0	14.4	12.8	11.1	16.4	14.7	13.1	12.2	14.1	15.2	3.10	2.68	2.33	1.68	1.91
(Including Chicago & Erie R. R. Co.)	.410	•395	-371	.387	•433	26.4	26.3	23.9	24.3	26.3	15.9	14.9	13.6	14.7	15.6	•50	•56	•54	.51	•53
Ry. & Navigation Co.) 5/	•550 •541	•534 •543	•526 •554	•582 •639	•580 •608	19.6 22.3	18.1 20.8	18.1 19.8	15.9 23.1	18.9 26.1	25.2 13.9	24.3 16.3	25.1 16.7	26.2 24.1	25.9 18.6	•94 •66	1.03 .66	1.00	1.03	1.05

^{1/} Railwaye having freight revenue in excese of \$10,000,000. For additional related averagee, see the "Comparative Statement of Operating Averagee."

2/ Nonrevenue ton-miles included in divisor.

3/ Averages for 1931 based on combined returns of the Chicago & Alton R. R. Co. and Alton R. R. Co.

4/ Averagee based on returns that include the Atchieon, Topeka & Banta Fe Ry. Co.; Gulf Colorado & Banta Fe Ry. Co.; and Panhandle & Santa Fe Ry. Co.

5/ Averages based on returns that include the Buffalo & Suequehanna R. R. Corporation and Buffalo, Rochester & Pitteburgh Ry. Co., the properties of these companies having been leased to the Baltimore & Ohio R. R. Co., effective January 1, 1932.

6/ Averagee for 1935 based on combined returns of the Orand Trunk Western R. R. Co. and Muskegon Ry. & Navigation Co.

BUREAU OF STATISTICS

TABLE V—UNIT REVENUES, UNIT COSTS, AND RELATED AVERAGES, BY DISTRICTS AND REGIONS, AND FOR SELECTED CLASS I STEAM RAILWAYS OR SYSTEMS, FOR THE YEARS 1935 -1931 —Continued $^{1/2}$

Dietrict, region and railway		and engi	wages, fi	expenses		(Exclu	ding dep	ocomotive reciation eight lo	and re	tire-		revenu	per ton oar	rried		(E	coluding tirement	cin car deprecia	tion and	
	1935	1934	1933 (Mills)		1931	1935	1934	1933 (Cents)	1932	1931	1935	1934	1933 (Cents)	1932	1931	1935	1934	1933 (Cente)	1932	1931
Illinois Central R. R. Co. (Including Yazoo & Mississippi Valley R.R. Co.) International-Great Northern R.P. Co	0.519	0.502	0.482	0.494	0.523	19.4 24.9	13.0	15.1 18.4	14.4 17.7	21.0	16.7 15.1	16.2 13.3	15.9 12.6	16.6 18.4	18.5 18.1	1.23 •55	0.57 .45	0.47	0.60	0.52 •53
Kaneas City Southern Ry. Co. 3/ Lehigh Valley R.R. Co. Long Island R. R. Co. Los Angeles & Salt Lake R.R. Co. Louisville & Nashville R. R. Co.	.523 .699 3.408 .610 .518	.488 .718 3.109 .578 .504	.470 .673 2.767 .596 .480	.491 .687 2.809 .642 .509	.453 .720 2.806 .662 .538	28.3 22.5 27.7 18.8 23.9	27.0 25.1 23.3 19.1 21.2	29.0 27.1 18.7 19.6 21.0	22.4 30.8 21.9 18.4 17.6	28.3 37.1 25.7 22.3 24.6	16.6 22.8 19.9 11.8 14.6	17.0 20.5 18.6 11.4 14.5	13.0 20.9 18.9 11.0 14.5	13.4 22.9 18.6 11.4 16.7	12.6 21.5 17.9 12.3 18.0	•59 •62 •96 •45	.51 .59 1.06 .49	.56 .88 1.13 .47 .88	.72 1.22 .48 .78	.68 .96 1.44 .77 1.03
Maine Central R. R. Co	.831 .771 .709	.803 .760 .670	.772 .807 .673	.878 .810 .746	.920 .784 .719	24.0 17.6 18.7	14.6 16.9 14.2	23.0 14.5 12.9	22.0 15.1 14.6	24.2 16.1 14.1	7.2 16.3 16.5	7.0 17.3 15.8	6.9 17.0 15.6	7.8 17.5 18.9	5.4 16.5 18.3	1.00 .62 .67	1.02 •77 •59	•97 •87 •75	.87 .92 .86	1.06 1.01 1.02
Missouri-Kansas-Texas R. R. Co. and Controlled Companies 4/	.477 .482 .529	•453 •449 •478	.444 .463 .468	.462 .502 .527	.486 .506 .581	19.4 20.1 15.9	21.3 19.0 18.7	15.0 19.7 14.7	12.8 15.0 14.5	19.3 19.2 16.6	22.1 17.8 20.7	21.4 17.4 19.5	16.8 16.9 17.9	17.3 19.0 22.7	17.7 19.0 23.1	•42 •62 •93	•144 •53 •78	•37 •41 •65	.45 .38 .65	.62 •53 •87
Nashville, Chattanooga & St. Louis Ry. Nsw York Oentral R. R. Co. 5/ (Including Boston & Albany R. R. Co.) New York, Chicago & St. Louis R. R. Co. Nsw York, New Haven & Hartford R. R. Co. Norfolk & Western Ry. Co.	.680 .459 .441 .707 .340	.609 .448 .447 .694 .332 .566	.570 .426 .436 .639 .315 .572	.616 .461 .447 .673 .341 .627	.617 .483 .470 .687 .371 .640	21.0 25.7 16.8 26.3 45.3 20.5	20.7 23.7 19.6 27.1 51.3 18.0	22.8 24.9 16.9 25.4 44.8 18.4	20.3 22.3 16.4 21.1 38.1 21.7	22.4 22.3 17.5 25.3 42.9 22.3	27.3 23.5 15.7 22.5 8.6 30.0	24.7 22.2 15.8 22.1 8.3 28.9	24.2 22.2 15.5 21.9 8.2 27.0	25.8 24.5 17.1 23.4 9.6 30.7	26.2 25.2 17.5 22.9 9.7 30.1	1.25 .68 .48 .68 .52 .96	1.11 .65 .39 .71 .60	.76 .45 .64 .51	.58 .72 .54 .67 .48	1.03 .86 .65 .75 .58 1.03
Oregon Short Line R. R. Co	•599 •764 •469 •531 •436 •657	.578 .723 .470 .516 .409 .628	.645 .851 .439 .497 .398 .571	.629 .924 .476 .520 .403 .650	•586 •890 •526 •536 •490 •698	21.2 15.9 20.8 15.3 30.7 19.0	19.2 15.4 19.2 15.5 33.8 20.3	14.4 16.0 18.0 14.1 27.5 17.5	13.5 17.5 18.1 13.3 28.1 22.4	19.7 17.5 22.8 13.9 29.2 30.0	16.5 21.7 19.0 14.7 10.5 9.7	15.9 23.3 18.4 14.1 10.0 8.9	14.4 26.4 18.7 13.8 9.5 9.8	15.6 30.2 21.1 14.9 10.1 11.3	17.7 26.2 22.9 16.2 11.3 12.6	.44 .44 .75 .78 3.63	.49 .50 .72 .70 2.50 1.14	.45 .49 .75 .64 2.78 1.12	.47 .47 .74 .59 2.17 1.16	.77 .77 1.04 .64 2.28 1.39
St. Louis-San Francisco Ry. Co. St. Louis Southwestern Ry. Co. and Affiliated Companies 7/ Seaboard Air Line Ry. Co. Southern Ry. Co. Southern Pacific Co.	•585 •516 •585 •557 •589	•543 •496 •535 •532 •550	.518 .471 .509 .491 .572	•555 •485 •560 •522 •604	.586 .495 .592 .554 .649	22.6 15.8 22.2 25.4 22.0	21.7 17.1 21.5 22.4 21.5	21.5 14.7 19.0 21.7 21.5	21.3 19.9 20.7 27.2 18.8	22.3 24.0 21.3 28.2 23.2	19.2 17.4 15.7 18.1 29.3	17.1 15.8 18.0 26.2	17.0 12.4 16.2 17.6 27.0	18.3 14.5 18.3 19.7 28.9	19.9 13.9 17.3 18.5 26.7	.82 .74 .66 .60	.75 .41 .68 .66	.71 .48 .63 .65	•56 •54 •70 •92 •57	.46 .42 .76 .99
Texas & New Orleans R. R. Co. Texas & Pacific Ry. Co. Union Pacific R. R. Co. Virginian Ry. Co.	.538 .426 .420 .342	.481 .399 .403 .336	•453 •386 •399 •340	.525 .444 .417 .371	.564 .485 .426 .409	19.9 21.4 27.9 41.3	24.0 22.4 26.1 42.3	19.8 19.6 23.7 45.4	18.0 19.9 20.8 49.4	23.5 24.2 28.8 50.3	25.2 15.1 25.3 3.9	23.5 13.6 24.2 3.8	23.8 14.1 22.0 4.0	25.5 15.3 24.2 4.6	24.1 14.7 22.9 5.3	•75 •38 •45 •99	.81 .34 .49	.74 .30 .45	.51 •33 •45 •87	.92 .40 .76 .92
Wahash Ry. Co	•434 •444 •542 •597	.415 .438 .493 .573	.425 .414 .495 .513	.471 .408 .558 .563	.500 .450 .497 .604	19.1 43.3 16.6 28.9	18.0 44.8 14.1 30.4	17.4 35.1 16.4 30.7	15.1 30.8 17.6 23.1	19.0 33.6 19.7 28.3	18.9 4.5 18.8 9.7	18.4 4.5 16.3 9.4	19.1 4.4 16.8 8.3	20.9 4.7 17.6 8.9	25.4 4.7 19.3 9.7	.42 .89 .50 2.22	.32 .90 .44 2.33	.47 .74 .36 2.15	.46 .51 .35 .70	.64 .72 .47 1.50

BUREAU OF STATISTICS

TABLE V—UNIT REVENUES, UNIT COSTS, AND RELATED AVERAGES, BY DISTRICTS AND REGIONS, AND FOR SELECTED CLASS I STEAM RAILWAYS OR SYSTEMS, FOR THE YEARS 1935 -1931 —Continued $\mathcal U$

		Frei	ight trai	rfio				Rat	io of entrain e	ritohing	to corre	eponding account	e)				expe	ger eerv neee per r-mile		
A second moderness		exp	eneee pe	er				Freight					aeeenger			3836 1	1934	1933	1932	1931
Dietriot, region and railway	1935		n carrie		1931	1935	1934	1933 (Percent)	1932	1931	1935	1934	1933 (Percent)	1932	_1931	1935	1737	(Cente)		
			(Cente)		ļ			` [60.9	64.3	10.4	10.4	10.7	11.0	10.9	29.1	27.8	26.2	26.8	29.8
astern dietriot	3.35 2.76 3.82	3.30 2.56 3.79	3.44 2.72 3.98	4.18 3.10 4.65	3.80 2.59 4.44	45.9 62.5	58.7 46.7 58.9	48.3 60.1	47.6 60.9 63.6	48.4 63.8 67.8	7.1 12.0 10.1	7.3 11.6 10.2	7.5 11.8 10.8	7.6 11.5 11.6	7.5 11.3 11.6	37.8 26.5 29.4	36.8 24.9 28.7	36.2 23.1 27.1	36.6 23.4 28.2	38.6 26.1 31.5
	3.01	2.95	3.04	3.90	3.43	62.7	60.7	63.7 44.7	45.5	46.4	7.5	7.6	7.7	8.1	8.1	24.6	23.4	22.9	24.0	26.5 34.4
outbern district	4.69 2.63 6.08	4.67 2.53 6.17	4.68 2.56 6.17	5.67 2.93 7.53	5.14 2.68 6.61	43.6 43.4 43.7	43.7 43.5 43.8	45.1 44.6	44.3	43.4 47.5	7.2	9.6 7.3	10.7 7.2	7.6	9.2 7.9	23.4	32.2	32.7	32.1 22.7	25.2
Southern region			6.40	7.57	5.95	40.2	40.4	40.9	41.0	42.7	7.0	7.1	7.4	7.1 7.6	7.3 7.9	24.7	25.4	23.4	24.0	25.8
Northwestern region	5.97 4.28 6.49	5.93 4.52 6.35 7.31	5.03 6.61 7.99	6.99 7.12 8.91	5.14 5.89 7.02	46.6 36.3 39.5	46.0 36.6 40.2	46.3 37.2 40.5	45.4 37.6 41.5	38.9 43.8	7.2 7.4 5.4	7.6 5.5	8.0 5.7	7.3 5.6	7.6 5.6	23.2 25.8	24.2	22.2	22.7	24.6
Southwestern region	7 • 95			5.44	4.70	49.1	48.4	49.5	49.8	52.0	8.6	8.7	9.0	9.1	9.1	26.5	25.4	24.6	25.3	27.7
All districts	4.36	4-31	4.52			74.7	71.3	73.2	67.0	63.0	11.1	g.2	8.0	6.6	5.8	28.6	26.4	23.6	23.9	27 •2
ton R. R. Co. 2/	9.62 8.71 4.63	5.71 8.70 8.74 4.53 1.12	7.91 9.23 4.51 1.41	7.53 7.84 11.36 5.95 2.95	6.76 6.19 8.68 5.38 1.31	33.2 41.1 53.5 29.4 46.7	35.0 41.0 52:2 30.7	35.6 41.0 56.3 31.3 50.5	35.7 43.0 58.8 30.9	37 · 3 43 · 5 56 · 5 35 · 7 48 · 3	5.5 3.9 7.9 2.1 6.6	5.9 4.6 7.4 2.1 6.8	6.1 5.2 9.1 2.1 6.9	7.0 5.6 12.3 3.1 6.9	6.9 6.8 13.0 2.7 6.9	22.3 18.7 27.0 160.4 35.0	21.1 18.4 26.2 133.5 32.6	20.5 18.4 25.2 120.8 32.4	21.4 20.4 25.3 141.5 33.1	23.1 22.4 28.8 134.9 35.4
Geeemer & Lake Erie R. R. Co.	3.56 9.05	3·45 9·39	3.61	4.11 12.58 1.68	3.88 9.87 1.40	47.2	47.7 44.8 55.0	46.1	49.5 52.3 46.9	50.0 58.3 46.3	9.5	10.4	10.8 11.7	g.g 11.6	8.1 11.2 9.0	21.7 50.2 35.4	20.6 47.4 35.1	20.7 47.7 36.6	21.4 45.5 35.4	23.5 48.6 38.5 26.7
Central of Georgia (No. Co. of New Jareey	1.52 2.47 6.32	1.43 2.29 6.21	1.59 2.26 6.55	2.59	2.47 7.97	55.8 49.2 74.1	55.0 49.0 68.0	53.9 49.8 65.3	67.1	77 • 3	9.5	9.4	3.9	10.9	2.3	26.6	35.1 24.8 24.2	24.5	25.7	27.
Thioago & North Weetern Ry. Co	11.46	3.78 5.26 10.11 6.02 4.72	4.17 5.69 10.10 5.40 5.27	5.26 6.16 12.15 5.68 6.40	3.85 5.06 10.92 5.21 5.33	58.3 42.1 42.8 44.3 50.3	54.2 41.9 40.3 49.4 50.3	54.6 43.2 36.8 53.3 51.6	51.2 46.2 38.0 52.3 50.3	53.9 49.5 40.6 50.9 51.7	8.0 9.5 8.6 9.0 8.3	7.6 10.0 7.6 3.7 8.7	9.7 8.7 3.7 8.7	7.1 8.7 7.0 9.3	9.7 6.9 11.3 9.7	21.7 28.1 25.0 27.0	20.7 26.7 22.9 23.9	20.5 25.1 21.4 24.2	21.4 27.7 23.8 26.3	27.5
Chicago, Rook Ieland & Pacific Ry. Co. (Including Chicago, Roof Ieland & Gulf Ry. Co.)	7.85 3.14 4.88	7.55 3.22 4.99	7.58 3.47 5.01	7.96 3.63 6.19	6.44 3.30 5.91	47.2 59.2 32.0	45.2 59.9 34.0	45.5 61.0 34.2	144.8 58.8 36.2	43.7 58.6 37.2	8.7 10.7 8.3	9.2 11.8 8.0	10.0 13.0 9.4	8.9 13.6 12.5	8.8 13.0 12.8	26.3 24.3 24.4	25.3 22.3 22.4	24.1 20.9 21.2	24.3 23.9 23.4	26. 25. 27.
Cincinnati, New Orleane & Texas Pacific Ry. Co. Delaware & Hudson R. R. Corporation	2.59 5.56 5.91	2.43 5.07 6.33	2.72 5.67 6.60	2.85 6.30 6.81 1.39	2.34 5.33 5.81	36.3 62.1 37.8 53.1	35.5 60.3 36.4 59.2	36.9 67.6 38.7 53.9	37.5 71.2 41.2 61.9	38.5 68.4 40.5 61.9	5.0 10.9 11.2	5.1 11.0 11.2	4.9 12.0 12.9	3.8 11.3 12.4	4.6 11.2 12.3	42.8 32.3 23.5 78.0	35.2 30.7 22.9 88.0	38.8 30.9 20.7 92.7	39.7 29.7 22.0 92.2	39. 32. 23. 75.
Dulutb, Miseabs & Nortbern Ry. Co	•29			1.30	.96	212.7	171.2	152.1	146.6	172.6	-	-	-	-	-	-	-	-	-	
migin, Joliet & Eastern Ry. Co	.81	.98	.98	1 1.	4.80	52.3	49.7	52.0	50.1	52.3	10.9	10.6	10.4	9.9	9.1	31.5	29.1	27.4	26.0	28
Erie R. R. Co. (Including Chicago & Erie R. R. Co.) Frand Trunk Weetern R. R. Co. (Including Muckegon Ry. & Navigation Co.) 5/ Froat Nortbern Ry. Co.	5.11 3.10 3.99	4.82 3.19 5.09	4.05 6.40	4.87 10.63	4.95	97.1	91.5	88.5	83.3	85.8	5.3	4.1	5.3	4.9 5.7	4.4 5•9	29.0	27.5 25.3	28.0 23.3	29.2	

^{1/} Railwaye having freight revenue in excess of \$10,000,000. For additional related averages, see the *Comparative Statement of Operating Averages.*

2/ Averages for 1931 based on combined returns of the Chicago & Alton R. R. Co. and Alton R. R. Co.

3/ Averages based on returns that include the Atchicon, Topeka & Santa Fe Ry. Co.; Gulf, Colorado & Banta Fe Ry. Co., the properties of these companies having been leased to the Baltimore & Ohio R. R.

4/ Averages based on returns that include the Buffalo & Susquehanna R. R. Corporation and Buffalo, Rochester & Pitteburgh Ry. Co., the properties of these companies having been leased to the Baltimore & Ohio R. R.

Co., effective January 1, 1932.

5/ Averages for 1935 based on combined returns for the Grand Trunk Western R. R. Co. and Muskegon Ry. & Navigation Co.

BUREAU OF STATISTICS

TABLE V—UNIT REVENUES, UNIT COSTS, AND RELATED AVERAGES, BY DISTRICTS AND REGIONS, AND FOR SELECTED CLASS I STEAM RAILWAYS OR SYSTEMS, FOR THE YEARS 1935 -1931 —Continued $\mathcal U$

	Freight traffic expenses per						Ratio of switching to corresponding road train expenses (selected accounts)											Passenger service						
District, region and railway	ł		oarried			Freight							aseenger		oar-mile									
	1935	1934	(Cente)	1932	1931	1935	1934	1933 Percent)	1932	1931	1935		1933 Percent)	1932	1931	1935	1934	1933 (Cents)	1932	1931				
Illinoie Central R. R. Co. (Including Yazoo & Mieeiseippi Valley R. R. Co.) International-Great Northern R. R. Co	4.58 4.41	4.46 3.29	3.80 3.36	4.90 5.90	4.76 3.39	भूभ.0 भूभ.0	43.7 40.5	44.2 40.0	45.7 45.9	48.4 44.3	11.4	11.6	10.8 5.0	10.4 3.8	11.0	25.7 25.1	22.2	21.3	22.0 22.8	25.2 25.8				
Kaneae City Southern Ry. Co. 2/ Lehigh Valley R. R. Co. Long Ieland R. R. Co. Loe Angelee & Salt Lake R. R. Co. Louisville & Nashville R. R. Co.	12.71 5.56 1.20 4.39 3.55	13.09 5.48 1.14 4.35 3.74	9.75 5.84 1.15 5.43 3.91	9.88 6.58 1.29 5.98 4.60	7.37 5.16 1.23 6.29 4.16	51.8 59.4 89.9 20.1 48.1	52.3 50.1 85.9 19.8 48.6	55.7 53.4 91.4 19.2 51.2	57.9 57.3 83.0 18.2 53.1	63.2 55.6 80.4 20.9 54.4	17.9 4.3 2.4 4.7	18.1 4.5 1.6 4.7	17.8 17.8 4.5 2.9 4.8	2.0 14.3 4.4 3.3 5.8	1.2 12.2 4.4 4.1 5.6	25.5 24.6 35.3 24.7 23.5	27.4 22.9 32.6 22.6 22.6	26.6 23.1 29.9 22.9 21.9	25.6 23.3 31.5 20.3 22.6	25.1 24.6 33.5 24.9 25.8				
Maine Central R. R. Co	1.81 9.07 5.37	1.72 6.84 5.78	2.06 7.40 6.23	3.00 9.28 7.51	2.77 8.12 5.93	22.8 40.7 37.1	22.9 40.1 35.4	22.0 37.9 35.8	20.7 38.8 36.6	22.3 38.6 41.0	7.4 8.1 4.7	7.3 6.2 3.2	7.8 4.2 5.0	7.5 3.1 5.4	8.0 3.1 5.5	34.9 32.4 25.2	35.2 28.3 23.0	34.7 28.9 24.3	39·3 31·5 25·3	40.8 34.2 27.1				
Mieeouri-Kaneas-Texae R. R. Co. and Controlled Companies 3/	12.11 6.93 14.29	11.71 6.72 14.80	10.80 7.06 14.35	10.51 7.66 17.97	6.97 6.57 15.25	45.7 38.4 41.6	48.7 39.0 40.7	49.1 38.3 38.3	50.7 40.1 39.4	52.0 43.5 44.4	7.2 3.4 3.3	7.4 3.5 3.4	7.9 3.5 3.4	7.6 3.7 2.7	7.5 3.9 2.5	23.9 26.2 26.7	22.1 24.2 23.3	22.0 22.8 23.0	19.8 21.8 24.5	21.9 24.1 25.9				
Naehville, Chattanooga & St. Louie Ry. New York Central R. R. Co. 4/ (Including Boeton & Albany R. R. Co.) New York, Chioago & St. Louie R. R. Co. New York, New Haven & Hartford R. R. Co. Norfolk & Western Ry. Co.	3.91 6.30 2.77 3.05 6.60	11.53 4.03 6.36 2.42 3.08 6.63	4.14 6.76 2.63 3.18 6.85	5.01 8.53 2.92 3.72 8.25	4.87 7.26 2.70 3.24 6.86	57.0 72.6 52.8 65.2 35.6 46.0	70.0 47.1 65.9 35.7 44.5	55.3 70.3 46.4 68.7 37.1 45.2	55.7 71.2 47.7 70.3 38.1 46.4	75.3 52.9 70.1 36.3 46.3	8.3 13.6 9.5 8.0 13.5 6.2	13.0 10.3 8.3 13.4 5.9	9.1 13.3 11.0 5.7 14.2 6.1	12.9 13.6 9.4 5.7 13.5 6.8	12.2 13.4 9.0 8.3 13.0 7.2	25.1 24.2 28.7 41.7 33.0 29.5	24.5 22.7 25.6 42.0 32.3 29.4	23.5 20.3 22.3 41.9 31.6 29.7	24.0 20.5 27.2 41.3 31.9 30.8	26.1 23.9 30.8 42.7 33.9 33.0				
Oregon Short Line R. R. Co. Oregon-Waehington R. R. & Navigation Co. Penneylvania System 5/ Pere Marquette Ry. Co. Pittsburgh & Lake Erie R. R. Co. Reading Co.	2.31 5.43 3.32 4.54 1.05 1.46	2.46 6.33 3.25 4.75 1.08 1.29	2.68 8.10 3.17 5.18 1.15 1.49	3.85 10.06 4.07 5.98 1.50 1.66	3.93 7.86 3.63 5.59 1.36 1.46	32.4 39.8 64.4 53.9 211.1 65.5	32.5 42.6 63.8 50.7 190.7 62.7	30.4 39.5 67.2 50.9 190.2 66.6	34.0 41.5 66.1 53.6 172.3 64.4	37.9 40.9 70.1 59.3 181.3 68.2	11.1 5.4 12.9 8.9 10.7 11.6	11.8 5.4 13.4 9.1 9.2 11.7	10.7 5.6 13.8 10.5 11.8 11.7	10.0 6.2 14.4 10.7 11.9 10.9	9.4 5.6 14.0 9.5 9.7 10.8	22.0 28.9 27.1 30.9 63.8 44.6	23.0 28.0 26.6 30.7 64.1 44.3	24.2 27.7 25.1 30.8 59.8 41.2	24.3 27.3 26.2 30.7 51.9 44.0	27.0 30.4 29.6 32.3 51.8 57.6				
St. Louis-San Francisco Ry. Co.	5.80	5•75	5.62	6.57	5.43	39.4	39.4	39.9	41.1	46.1	4.5	4.6	5•3	5.1	5-4	29.1	26.9	26.1	26.8	24.8				
St. Louis Southweetern Ry. Co. and Affiliated Companies 6/	18.87 10.41 4.47 6.16	18.84 10.22 4.58 6.01	15.86 11.17 4.80 7.79	20.70 13.01 5.95 8.54	16.49 10.68 5.41 6.74	27.5 36.4 49.8 36.5	29.1 37.0 45.1 35.5	30.1 37.3 46.2 33.8	33.8 37.1 46.3 33.0	35.3 38.9 47.0 34.8	11.0 4.5 7.2 7.3	10.3 4.6 7.2 7.4	9.6 4.6 6.9 7.7	13.9 5.0 7.9 7.3	11.1 5.0 7.6 7.3	31.8 24.2 22.7 23.9	30.6 23.6 22.1 23.6	28.9 22.1 21.2 24.7	33.4 23.7 23.1 25.4	32.8 24.8 25.3 26.6				
Texae & New Orleans R. R. Co	5.04 6.51 4.66 2.08	8.32 5.91 4.62 2.04	9.22 6.55 4.66 2.19	10.01 7.60 5.17 2.28	7.67 5.44 4.55 1.98	49.6 43.2 30.4 21.6	49.3 44.4 31.5 21.6	54.3 43.5 33.9 22.2	51.9 39.6 34.6 23.5	52.7 38.8 35.2 24.2	7.7 8.6 7.1 2.6	8.3 8.7 7.7 2.5	8.3 8.5 8.3 2.4	6.9 7.0 2.1	7.6 6.9 6.3 1.9	22.0 24.4 19.6 42.3	21.7 23.3 18.7 44.3	21.7 23.9 18.7 40.5	22.6 22.9 18.3 33.0	23.7 24.2 20.4 33.4				
Wahaeh Ry. Co	8.81 2.98 15.29 2.91	9.01 2.94 14.07 3.08	9.34 3.17 17.19 3.05	10.48 4.07 17.38 4.26	10.39 3.70 15.14 3.42	50.2 32.2 21.4 76.0	49.5 32.5 23.1 74.8	50.9 32.7 23.5 72.1	51.4 34.1 23.2 65.8	60.3 32.9 24.0 78.1	6.7 4.4 5.0	6.2 3.6 4.9	5.3 3.8 .6 4.4	5.6 4.2 1.1 2.6	6.4 3.5 .8	26.9 61.1 24.1 45.4	24.8 57.5 24.8 49.0	24.8 51.2 24.8 52.4	25.1 56.2 23.2 50.7	26.2 57.0 24.9 53.4				

^{1/} Railwaye having freight revenue in excees of \$10,000,000. For additional related averages, see the "Comparative Statement of Operating Averages."
2/ Averages based on returns that include the Texarkana & Ft. Smith Ry. Co., the property of this company having been leased to the Kansae City Southern Ry. Co., effective February 1, 1934.
3/ Averages for 1932, 1933, 1934, and 1935 based on combined returns of the Missouri-Kansae-Texae R. R. Co.; Missouri-Kansae-Texae R. R. Co. of Texae; and Beaver. Meade & Englewood R. R. Co. and Averages for 1931 hased on combined returns of the Missouri-Kansae-Texae R. R. Co. of Texas.
4/ Averages based on returns that include the Ulster & Delaware R. R. Co., the property of this company having heen acquired by the New York Central R. R. Co., effective February 1, 1932.
5/ Includes Penneylvania R. R. Co.; West Jersey & Seachors R. R. Co. (from Jan. 1, 1931 to June 24, 1933); Penneylvania & Atlantic R. R. Co.; Roselyn Connecting R. R. Co.; Fhiladelphia & Beach Raven R. R. Co.; Ohio River & Western Ry. Co.; and Wayneeburg & Washington R. R. Co., except that 1932, 1933, 1934, and 1935 omit returns for the Ohio River & Western Ry. Co., which was abandoned.
6/ Averages hased on returns that include St. Louis Southwestern Ry. Co.; St. Louis Southwestern Ry. Co. of Texas; Dallas Terminal Ry. & Depot Co.; and Shreveport Bridge & Terminal Co.

BUREAU OF STATISTICS

TABLE V—UNIT REVENUES, UNIT COSTS, AND RELATED AVERAGES, BY DISTRICTS AND REGIONS, AND FOR SELECTED CLASS I STEAM RAILWAYS OR SYSTEMS, FOR THE YEARS 1935 - 1931 —Continued U

							Average Journey					Paesenger revenue per paesenger-mile											
Paeeengar eervice train revenus per paeeengar						per						Cor	mutation		tation	1071							
District, region and railway		ti	ain car-	nlle				1933	1932	1931	1935	1934	1933	1932	1931	1935	1934	1933 (Cents)	1932	1931			
	1935	1934	1933	1932	1931	1935	1934	(Milse)					(Cente)		1	1	1	(CBuch)					
			(Cente)					1	20 06	28.77	1.11	1.10	1.09	1.06	1.05	2.66	2.58	2.65	2.98	3.31 3.56			
	24.3	24.2	23.6	24.8	28.5	30.66	30.91 29.52	29.96	28.05	28.47	1.26	1.27	1.26	1.27	1.27	2.71	2.85	3.02	3.04	3.38			
stern distriot	34.4	34.9	34.4	37.2	42.1	30.21	39.28	38.37	35.20	37.12 24.57	1.08	1.07	1.06	1.01	1.04	2.73	2.49	2.57	2.83	3.1			
	22.0 24.1	21.7	21.3	22.0	25.5	38.97 26.72	27.08	26.00	24.33	24.71	1.07	1.00	<u> </u>	- 1		1.82	1.83	2.00	2.49	3.1			
Oreat Lakes region				15.4	18.8	55.01	49.17	46.48	49.52	47.07	1.23	1.24	1.26	1.27	1.27	2.22	2.29	2.55	2.84	3.2			
uthern district	16.1	16.0	15.1	16.1	19.7	84.39 52.71	83.59 46.78	84.18 44.15	78.65 47.24	69.05 45.03	1.10	1.12	1.26	1.27	1.27	1.76	1.77	1.92	5.114	3.10			
Pooshontas region	15.9	15.9	14.9	15.3	18.6	52.71	46.78	44.15					2 03	2 07	1.05	1.78	1.78	2.06	2.38	2.7			
	15.6	15.5	15.6	16.4	19-7	76.54	72.26	66.51	62.58	67.67	1.04	1.05	1.01	1.12	1.14	1.78	1.74	1.99	2.45	2.8			
etern district	15.5	15.4	15.6 16.6	16.4	19.6	71.49 71.94	70.39 65.94	65.99 59.71	55.74 57.21	24:74	.95 1.41	.94	-95	.96	1.47	1.74	1.75	2.05	2.29	2.8			
Northwestern region	16.2			17.2 14.5	17.4	132.28	131.92	138.01	137.38	132.02	1.41	1.37	1.33	1.47	1.47								
Southwestern region	14.2	13.8	13.3	14.9				37.74	35.44	36.71	1.09	1.09	1.08	1.07	1.06	2.18	2.17	2.35	2.70	3.0			
All districts	19.4	19.4	19.1	20.0	23.5	41.44	40.09				70	77	.76	.76	.78	1.99	1.82	2.00	2.47	2.7			
	29	22.8	24.0	22.3	26.9	146.31	152.27	158.27	130.41	130.47	.72	•73	• {0	• 10				2.20	2.53	2.8			
ton R. R. Co. 2/ohieon, Topeka & Santa Fs Ry. Co. and Affiliated			-1	365	20. 7	330.56	342.81	379.09	333.58	323.49 188.54	.92	.90 1.14	.94	1.05	1.64	1.80	1.87	2.24	2.77	3.			
Companded 7/	15.2 14.5	14.6	14.5	16.5 14.5	18.5	177.85	124.94	379.09 164.23	333.58 189.60	188.54 96.51	1.10	1.14	1.38	1.53	1.02	2.20	2.22	2.30	2.50	2.			
	16.0	16.2	13.7	16.1	19.4	133.57	137.35		112.95	12.48	1.36	1.37	1.35	1.36	1.38	2.61	2.70	2.88 3.02	2.20 3.28	3.			
lantio Coast Line R. R. C. L.	11.2	10.8	11.2	12.2 30.3	14.5 34.8	20.27	19.83	8.59	11.51	20.54	1.33	1.34	1.33	1.34	1.35	2.73	2.64).02	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
eton & Mains R. R.	28.2	28.5	20.0	,,,,,	1			l .	66.32	71.82	.75	•77	.77	.83	. 84	1.60	1.57	1.80	3.16	3.			
ntral of Occrgia Ry. Co	14.6	14.3	13.4	13.0	16.5	69.66	72.84	96.13	20.30	18.66	.98	.97	.97 .91	•99	1.01	1.82	1.83	1.94	2.14	3.			
TO CO Of New Jersey	29.9	30.5	30.0 15.5	30.9 15.1	35.9	110.91	113.49	98.44	84.55	68.89	.88	•97 •85 •61	.91	1.13	1.17	1.84	1.71	1.69	2.06	3:			
intral R. Co	17.8	18.7	18.2	17.9	21.0	84.21	99.61	106.78	90.47	82.51	.58	.01	1 '77				3 76	2.00	2.50	2.			
		1,7,	18.1	18.7	21.8	36.23	36.33	35.02	30.25 44.86	30.94	1.07	1.08	1.13	1.15	1.17	1.86	1.76	1.94	1 2.53	2.			
iloago & North Western Ry. Co	17.0	17.1	15.4	16.0	19.5	36.23 54.47	36.33 56.18 151.57	35.02 54.79 184.57	147.29	47.96 177.37	1.02	1.03	1.83	1.72	1.76	1.89	1.71	2.17	2.56	2.			
iloago, Burlington & Quincy R. R. Co	15.3 14.5	15.2	13.9	14.3	18.5	138.27	151.57	158.25	146.81	133.73	.88	.86	1.04	1.00	1.17	1.88	1.80	1.87	2.56	2			
A T-44-monolis & Tollis AVILLE KV. CO	18.9	18.8	19.2	18.4	19.3	94.65	96.59	96.98	75.84	133.73	.89	.55	.91	•93	•93	1.00	1 1-			1			
nicago, Milwaukes, St. Paul & Pacific R. R. Co	1 20.7	1	-,:-	-, ,							1				1	1.83	1.50	2.11	2.55	2.			
nioago, Rock Island & Pacific Ry. Co.	16.0	14.7	15.0	15.9	19.5	50.28	49.33	46.28	41.70		1.10	1.12	2.25	2.16	1.20	1.89	1.80	2.06	2.55	2.			
(Including Chicago, Rook Island & Outl Ry. Co	15.2 14.2	13.4	13.6	15.8	19.5	50.28 118.04 146.42	121.52	129.18	122.92	128.99	1.67		1.34	-74	3.30	1.78	1.74	1.73	2.62	3.			
noinnati, New Orleans & Texas Pacific Ry. Co	16.3	15.6	14.8	14.1	17.1	140.42	140.00	103.02		l	l		, , , ,	1.26	1.28	3.12	3.10	3.10	3.26	3			
lawars & Rudeon R. R. Corporation	21.5	20.9	21.2	25.1	29.0	52.53 20.87	49.03	43.33	38.21	38.46	1.11	1.13	1.17	1.13	97	3.12 2.24	2.27	2.32	2.60	3			
I I Ackamanna & Westarn H. R. Co	26.6	27.3	27.5	25.1 29.1 14.9	29.0 31.5 18.3	20.87	20.96	251.42	246.11	276.57	-	-	-	-	-	1.55	1.62		1.81				
E Die Omnnde Western H. H. UO. sessessesses	14.2	13.6	9.0	8.3	9.5	49.86	47.08	50.34	43.98	41.56	1 -	-	-	-	-	1.00	1 (1	1					
fluth, Miseabs & Northern Ry. Co						16.01	10.61	30.62	38.40	27.12	-	-	-	-	-	3.55	-	-	2.60	3			
gin, Joliet & Eastern Ry. Co	-	-	-	_	-	16.91	10.01	70.02	* .				1 200	.94	1.02	1.99	1.89	2.01	2.44	3			
rie R. R. Co. (Including Chicago & Erie R. R. Co.)	21.6	20.8	20.5	19.7	22.0	20.78	21.77	21.88	20.48	21.17	1.16	1.14	1.09	1 '9"					0.47				
and Trunk Western R. R. Co. LINCLUGINE	l .		7 li g	17.6	16.3	98.34	102.10	98.98	74.93	109.49	1.26	1.24	1.24	1.24	1.25	2.60	2.32	1.99	2.83	3			
Muskegon Ry. & Navigation Co.) 5/	15.5 15.4	15.6	14.8	13.6	18.6	199.90	198.34	215.35	74.93	201.68	2.17	2.00	1.43	1.59	1.66	1.09	1.70	2.77					

^{1/} Railwaye having freight revenue in excess of \$10,000,000. For additional related averages, ess the "Comparative Statement of Operating Averages."
2/ Averages for 1931 based on combined returns of the Chicego & Alton R. R. Co. and Alton R. R. Co.
3/ Averages based on returns that include the Atchieon, Topeka & Santa Fe Ry. Co.; Gulf, Colorado & Santa Fe Ry. Co.; and Panhandle & Santa Fe Ry. Co.
4-Verages based on returns that include the Buffalo & Suequehanna R. R. Corporation and Buffalo, Rochester & Pitteburgh Ry. Co., the properties of these companies having been leased to the Baltimore & Ohio
R. R. Co., effective January 1, 1932.
5/ Averages for 1935 based on combined returns of the Grand Trunk Western R. R. Co. and Muskegon Ry. & Navigation Co.

BUREAU OF STATISTICS

TABLE V—UNIT REVENUES, UNIT COSTS, AND RELATED AVERAGES, BY DISTRICTS AND REGIONS, AND FOR SELECTED CLASS 1 STEAM RAILWAYS OR SYSTEMS, FOR THE YEARS 1935 - 1931 —Continued ν

	р	assenge	r servi	oe train	1		Aver	age journ	еу				Paeces	nger rev	enue per	paeeer	nger-mi]	.e		
District, region and railway	District, region and railway revenue per train o						р	per assenger					Other than commutation							
	1935		1933	1932	1931	1935	1934	1933 (Milee)	1932	1931	1935		1933 (Cente)	1932	1931	1935		1933	1932	1931
Illinoie Central R. R. Co. (Including Yazoo & Mississippi Valley R. R. Co.) Internstional-Great Northern R. R. Co.	16.7 11.7	17.8 10.6	17.9 10.9	17.1	20.1	21.03	19.42 131.43	18.37 141.09	19.43 142.47	19.42 139.70	1.26	1.27	1.25	1.30	1.30	1.82	1.76 1.89	1.87 2.17	2.35	2.87 2.82
Kaneae City Southern Ry. Co. 2/ Lehigh Valley R. R. Co. Long Ieland R. R. Co. Loe Angelee & Salt Lake R. R. Co. Louieville & Nashville R. R. Co.	13.0 15.9 42.7 16.0 15.7	13.7 16.2 44.0 15.9 14.8	12.8 16.2 44.1 15.4 13.0	13.3 17.7 45.2 13.4 14.3	14.8 21.0 47.5 18.4 17.8	102.86 116.84 16.44 412.92 86.59	101.28 120.53 16.34 345.72 83.43	103.32 115.02 16.31 357.48 102.90	11 ⁴ .13 105.68 16.23 379.01 107.32	105.20 98.31 16.08 355.77 89.99	.96 .98 1.04 .53	.96 .96 1.04 .55	.94 .94 1.04 .72	1.37 .91 1.04 .80	1.48 .90 1.01	1.86 2.34 2.53 1.62 1.67	1.83 2.17 2.57 1.70 1.69	1.86 2.22 2.75 2.08 1.78	1.82 2.47 3.14 2.33 2.30	2.69 2.92 3.28 2.45 3.05
Maine Central R. R. Co	25.0 15.8 13.5	25.2 14.4 13.6	25.8 14.0 13.8	28.4 15.7 14.5	33.2 18.8 17.6	85.82 65.30 145.13	81.27 67.07 158.11	79.13 69.33 184.63	70.90 65.36 173.26	65.46 69.32 186.09	1.93 1.33 1.91	2.06 1.34 1.70	1.88 1.34 1.75	2.05 1.39 1.86	2.23 1.41 1.99	2.81 1.75 1.70	2.93 1.80 1.67	3.03 2.06 1.87	3.38 2.54 2.29	3.44 2.61 2.73
Miseouri-Kaneas-Texas R. R. Co. and Controlled Companies 3/ Miseouri Pacific R. R. Co. Mobile & Ohio R. R. Co.	13.6 14.1 14.2	13.0 14.0 14.0	12.6 13.2 13.1	13.5 13.8 12.5	16.2 17.4 15.5	166.47 113.55 59.82	171.10 129.04 58.91	160.37 131.87 77.47	163.82 118.24 93.54	153.86 125.68 76.23	1.21 1.28	1.36	1.41	1.40	1.42	1.89 2.07 1.72	1.91 1.92 1.80	2.12 2.57 1.60	2.14 2.60 1.67	2.95 3.02 2.71
Nashville, Chattanooga & St. Louis Ry	17.9	17.0	15.5	16.6	19.4	83. 88	90.07	112.84	135.88	109.52	.82	.80	.89	1.04	1.08	1.77	1.74	1.84	2.37	2.93
New York Central R. R. Co. (Including Boeton & Albany R. R. Co.) 4/ New York, Chicago & St. Louis R. R. Co. New York, New Haven & Hartford R. R. Co. Norfolk & Western Ry. Co. Northern Pacific Ry. Co.	22.7 14.4 43.6 15.8 14.2	22.3 14.0 44.6 15.7 14.2	21.8 13.8 44.7 14.2 14.2	22.8 13.6 48.4 14.6 15.8	26.7 16.1 53.1 17.6 18.6	50.61 201.14 33.51 65.11 217.04	50.55 236.18 33.06 63.85 207.93	49.72 252.48 31.56 76.74 220.54	44.83 191.77 31.06 76.85 202.78	47.29 186.51 31.03 68.89 204.84	1.00 2.13 1.23 1.12 1.63	1.00 2.43 1.25 1.10 1.73	1.01 2.39 1.24 1.37 1.84	1.01 2.19 1.24 1.49 1.78	.95 1.98 1.25 1.51 1.82	2.92 2.11 2.72 1.98 1.65	2.80 1.90 2.87 2.07 1.67	2.82 1.84 3.04 2.26 1.94	3.28 2.28 3.32 2.81 2.34	3.57 2.72 3.64 3.22 2.73
Oregon Short Line R. R. Co. Oregon-Washington R. R. & Navigation Co. Penneylvania System 5/ Pere Marquette Ry. Co. Pittsburgh & Lake Erie R. R. Co. Reading Co.	14.4 17.4 24.0 17.6 19.9 24.0	14.4 17.3 24.0 17.4 20.6 23.8	15.6 17.3 22.8 16.3 18.9 22.4	14.6 15.9 24.7 15.8 18.7 22.2	17.4 18.5 28.5 18.9 23.9 25.4	159.21 209.24 39.02 118.76 25.54 18.53	156.94 207.46 39.72 119.41 24.81 18.27	169.39 208.64 38.09 122.57 23.87 17.95	139.30 201.75 35.81 111.07 24.48 18.62	144.92 202.79 36.69 108.00 22.69 18.06	1.38 2.01 1.05 1.32	1.38 1.81 1.11 1.32	1.38 1.53 1.11 1.31	1.38 1.62 1.11 1.31	1.38 1.74 1.14 1.32	1.81 1.81 2.93 2.52 2.09 1.99	1.82 1.87 2.82 2.46 2.25 2.19	2.13 2.15 2.87 2.44 2.27 2.33	2.40 2.37 3.03 2.71 2.33 2.44	2.67 2.62 3.33 2.93 2.98 2.94
St. Louis-San Francisco Ry. Co.	15.2	15.2	14.8	16.7	17.8	131.50	129.83	147.68	133.79	120.51	1.30	1.33	1.35	1.37	1.40	1.93	1.95	2.34	2.58	2, 50
St. Louie Southweetern Ry. Co. and Affiliated Companies 6/ Seaboard Air Line Ry. Co. Southern Ry. Co. Southern Pacific Co.	11.5 14.7 17.0 19.1	11.3 14.7 16.7 19.9	9.4 12.3 15.6 20.3	10.6 13.1 16.0 21.0	13.0 16.1 19.8 24.5	63.96 130.11 91.11 46.66	63.3 ⁴ 127.49 85.52 41.79	93.49 158.54 102.99 36.06	82.69 174.38 128.83 38.14	75.65 175.87 119.34 44.26	- .77 .92	1.03 .77 .91	- .97 .75	.94	1.10 .83 .94	1.81 1.84 1.74 1.68	1.75 1.78 1.78 1.74	1.94 1.63 2.06 1.97	2.09 2.24 2.48 2.17	2.97 3.25 3.17 2.35
Texas & New Orleans R. R. Co	15.2 16.5 14.5 9.9	14.2 16.1 15.3 11.9	13.9 15.7 16.5 11.0	15.2 17.6 14.9 8.0	19.0 20.9 17.7 10.4	213.38 159.35 391.49 22.86	195.99 141.40 415.36 19.44	211.76 146.25 466.18 26.60	229.25 159.05 382.34 23.21	217.74 159.04 367.31 23.65	=	-	-	1.20	1.88	1.7 ⁴ 1.82 1.69 2.27	1.76 1.86 1.73 2.49	2.02 2.12 2.11 2.06	1.99 2.12 2.40 2.73	2.63 2.75 2.64 2.83
Wabaeh Ry. Co. Western Maryland Ry. Co. Western Pacific R. R. Co. Wheeling & Lake Eris Ry. Co.	17.4 15.9 8.3 11.9	17.2 16.7 7.8 12.4	16.1 16.0 6.9 12.1	15.5 17.5 7.4 14.4	18.9 20.9 10.1 19.1	169.16 28.56 427.05 54.68	170.56 29.45 406.47 48.19	164.11 28.50 354.47 51.38	148.28 26.84 345.63 52.67	133.85 24.24 372.15 52.50	1.00	.98 1.08 -	1.02	1.08	1.11	2.14 2.11 1.53 2.50	1.97 2.25 1.57 2.92	2.12 2.36 1.77 2.81	2.22 2.56 2.01 2.62	2.58 2.91 2.20 2.81

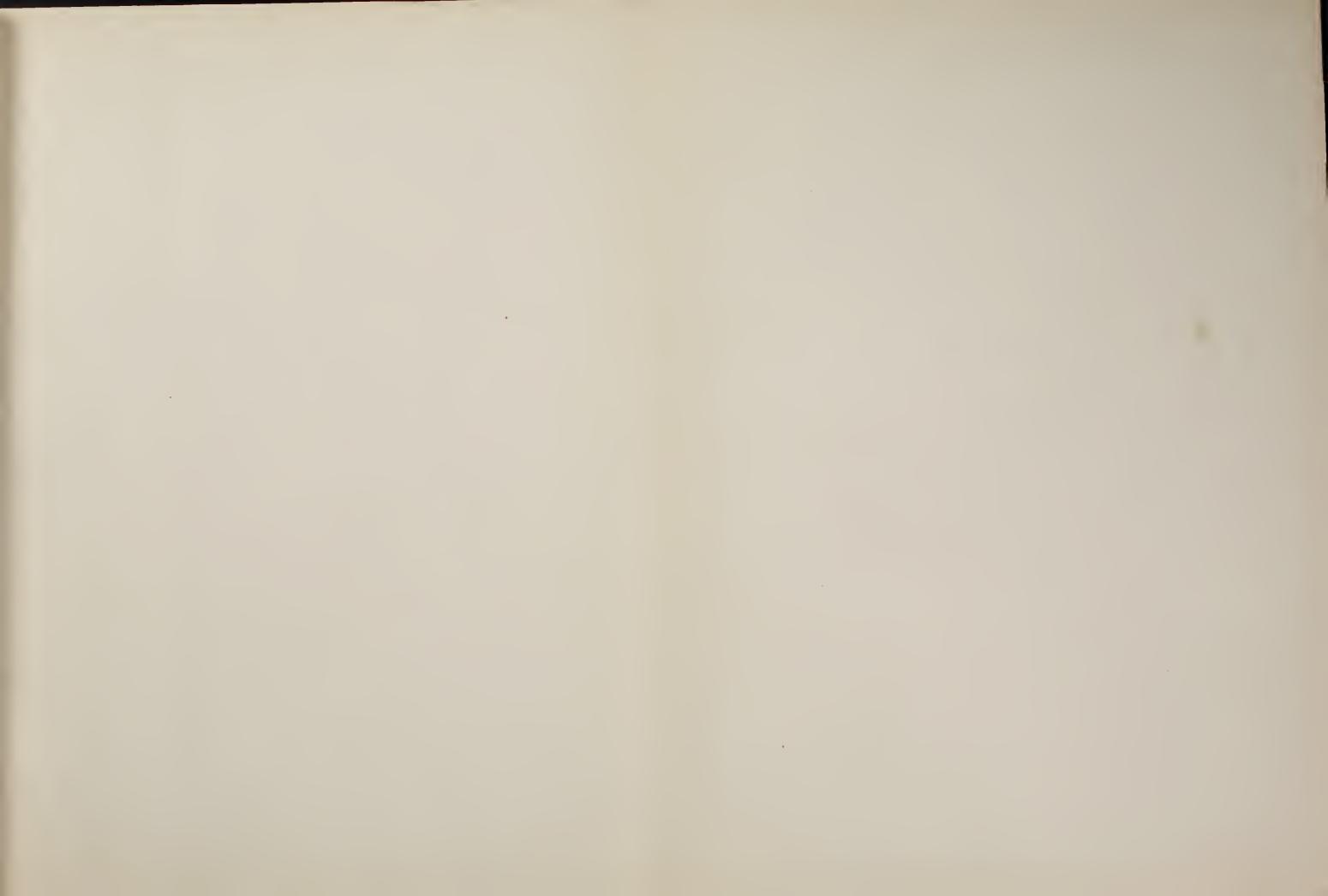
INTERSTATE COMMERCE COMMISSION Bureau of Statistice

OPERATING REVENUES AND OPERATING EXPENSES, BY CLASS OF SERVICE

FORMULAS - TABLE V

Item	Souros and Formula
Freight revenue: Per freight groee ton-mils	Annual report, Form A. Item 101, divided by item 92 on page 509. 1/
Par loaded oar-mila	Annual report, Form A. Item 101, divided by the eum of iteme 51 and 62, on pages 508 and 509.
Per net ton-mile	Annual report, Form A. Itsm 188, on page 509.
Percent nonrevenue of total net ton-milee	Annual report, Form A. Item 89, divided by item 90 on page 509.
Net ton-miles of revenue freight: Per mile of road	Annual report, Form A. Item 122, on page 509.
Average haul	Annual report, Form A. Item 181, on page 509.
Freight expenses per freight gross ton-mile	Annual report, Form A. Sum of columns (o), (s), and a proportion of (g), on page 309, divided by item 92 on page 509. 1/
Road freight wagee, fuel, suppliee, and enginehouse expanses: Per freight train-mile	Sum of columne (o), (s), and a proportion of (g), accounts 392-402 inclusive, on pages 307 and 308, divided by the eum of itsm 13 plus a proportion of item 15 on page 508 of annual report, Form A. 2/
Per freight groee ton-mile	Annual report, Form A. Sum of columne (c), (e), and a proportion of (g), accounts 392-402 inclueive, on pages 307 and 308 divided by item 92 on page 509. 1/
Freight locomotive repaire per freight locomotive-mils	Sum of columns (c), (e), and a proportion of (g), accounte 308 and 311, on page 306, divided by the sum of items 24, 37, 38, and a proportion of item 32 (based on car-milee) and item 42 (based on the ratio of freight expenses to total expenses) on page 508 of annual report, Form A. 3/
Freight ewitching sxpenses per revenue ton carried	Annual report, Form A. Sum of columns (c), (s), and a proportion of (g), accounts 377-389 inclusive, on page 307, divided by item 85 on page 509.
Freight-train oar repairs: Per car-mils	Annual report, Form A. Account 314 on page 306, divided by the sum of items 53, 54, 62, 63, and 64, on pages 508 and 509.
Freight traffio expenses per ton carried	Annual report, Form A. Sum of columne (o), (s), and a proportion of (g), accounte 351-359 inclusive, on page 307, divided by itsm 85 on page 509.
Ratio of ewitching to corresponding road train expenses (Sslected accounts): Freight	Annual report, Form A. Sum of columne (c), (e), and a proportion of (g), accounte 375, 350-355 in- olusive, on page 307, divided by the sum of columne (o), (e), and a proportion of (g), accounte 392-401 inclusive, on pages 307 and 305.
Paeeenger	Annual report, Form A. Sum of columns (d), (f), and a proportion of (g), accounts 378, 380-388 inclusive, on page 307, divided by the eum of columne (d), (f), and a proportion of (g), accounts 392-401 inclusive, on pages 307 and 308.
Passenger esrvice expanses per car-mils	Annual report, Form A. Sum of columne (d), (f), and a proportion of (g), on page 309, divided by tbe eum of items 61, 66, 67, 65, and 69, on pages 508 and 509.
Passenger eervice train revenue: Per passenger train car-mile	Annual report, Form A. Itsm 105, divided by the eum of itsme 61, 66, 67, 68, and 69, on pages 508 and 509.
Average journsy per passenger	Annual report, Form A. Item 186, on page 509.
Paeeenger revenue per paeeenger-mile: Commutation	Annual report Form A. Itsm 193, on pags 509.
Other than commutation	Annual report Form A. Item 194, on page 509.

^{1/} For years prior to 1934, item 9, column (d) of Form OS-A was used as the divisor.
2/ For years prior to 1933, item 3, column (d) of Form OS-A was used as the divisor.
3/ For years prior to 1933, the sum of item 6, column (d), Form OS-A and items 37, 35 and a proportion of item 42 (based on the ratio of freight expenses to total expenses) on page 505 of annual report, Form A, was used as the divisor.







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